

# Educational and Training Opportunities in Sustainable Agriculture

## A Directory United States

Internships and apprenticeships on farms in the U.S. may be found on the Web site for ATTRA:  
<http://attrainternships.ncat.org/>.

Each institution or organization includes contact information and a short program description.  
U.S. associations and organizations follow this section.

## Colleges and Universities (By State)

### Alabama

**Alabama Agricultural and Mechanical University**  
**School of Agricultural and Environmental Sciences**  
Department of Natural Resources and Environmental Sciences  
P.O. Box 1208  
Normal, AL 35762  
Dr. Teferi Tsegaye  
256-372-4219  
fax: 256-372-5429

e-mail: [teferi.tsegaye@aamu.edu](mailto:teferi.tsegaye@aamu.edu)

Web: <http://saes.aamu.edu/NRES/> or <http://saes.aamu.edu/NRES/academics/courses.cfm>

Undergraduate and graduate courses; demonstrations; research in efficient utilization of natural resources, crops, and water.

**Auburn University**  
College of Agriculture  
Agronomy and Soils Department  
107 Comer Hall  
Auburn University, AL 36849  
334-844-2345  
e-mail: [AgComm@auburn.edu](mailto:AgComm@auburn.edu)  
or  
202 Funchess Hall  
Auburn University, AL 36849-5412  
Joe Touchton  
334-844-3952  
fax: 334-844-3945  
e-mail: [touchjt@auburn.edu](mailto:touchjt@auburn.edu)

Web: <http://www.ag.auburn.edu/adm/student/current/long-range-class.php>

or <http://www.ag.auburn.edu/agrn/masters.htm> (select *Program Areas*)

Courses in sustainable vegetable production and organic gardening. Graduate studies and research opportunities in soil ecology, soil fertility, cropping systems, tillage systems, weed control, and alternative fertilizers.

### **Tuskegee University**

College of Agricultural, Environmental and Natural Sciences  
Tuskegee, AL 36088  
334-727-8157

e-mail: [caens@tuskegee.edu](mailto:caens@tuskegee.edu)

Web: <http://www.tuskegee.edu/Global/category.asp?C=35008&nav=CcX8CqP5>

Multidisciplinary training program and on-farm research. Research and demonstration activities coordinated through the Animal and Poultry Sciences, Plant and Soil Sciences, Environmental Sciences, and Agricultural and Resources Economics programs. Department of Agricultural Sciences, George Washington Carver Agricultural Experiment Station, and Cooperative Extension Service provide support for this program.

### **University of Alabama**

New College  
107 Carmichael Hall  
P.O. Box 870229  
Tuscaloosa, AL 35487-0229  
Dr. James C. Hall, Program Director  
205-348-4600

fax: 205-348-8417

e-mail: [mdsouza@nc.ua.edu](mailto:mdsouza@nc.ua.edu)

Web: <http://www.as.ua.edu/nc/iesm/>

or <http://catalogs.ua.edu/undergraduate/>

Interdisciplinary Environmental Studies Minor program includes course in Organic Farming (NEW 226). Primary partner is the Tuscaloosa CSA. (<http://www.tuscaloosacsa.com/>)

## **Alaska**

### **University of Alaska (Fairbanks)**

School of Natural Resources and Agricultural Sciences  
Agricultural and Forestry Experiment Station  
Palmer Research and Extension Center  
P.O. Box 757140  
Fairbanks, AK 99775  
907-474-7083

or

Matanuska-Susitna College  
Mile 2 Trunk Road  
Palmer, AK 99645  
907-745-9774  
fax: 907-745-9711

e-mail: [info@matsu.alaska.edu](mailto:info@matsu.alaska.edu)

Web: [http://www.uaf.edu/salrm/afes/palmer\\_research\\_station.html](http://www.uaf.edu/salrm/afes/palmer_research_station.html)

or [http://www.uaf.edu/catalog/current/programs/nat\\_res\\_mgmt.html](http://www.uaf.edu/catalog/current/programs/nat_res_mgmt.html)

B.S. in Natural Resources Management offered through the University of Alaska with option in Plant, Animal, and Soil Sciences (PASS) includes research at the Matanuska Experiment Farm in sustainable agriculture, land reclamation and other environmental issues.

## **Arizona**

### **Arizona State University**

Morrison School of Management and Agribusiness

Polytechnic Campus

7001 East Williams Field Road MC 0180

Mesa, AZ 85212

480-727-1585

e-mail: [agbiz@asu.edu](mailto:agbiz@asu.edu)

Web: <http://poly.asu.edu/msma/> or <https://sec.was.asu.edu/coursedb/search/search.jsp>

Courses in Sustainable Agriculture Systems and Organic Farming Technologies.

School of Sustainability

800 S. Cady Mall

Tempe, AZ 85281

[Mailing address: P.O. Box 875502, Tempe, AZ 85287-5502]

Lisa Murphy

480-727-6963

fax: 480-965-8087

e-mail: [schoolofsustainability@asu.edu](mailto:schoolofsustainability@asu.edu)

Web: <http://schoolofsustainability.asu.edu>

Programs in sustainability focus on alternative energy options, water resources, sustainable ecosystems and more.

### **Prescott College**

220 Grove Avenue

Prescott, AZ 86301

John Navazio, Instructor and Wolfberry Farm Manager

928-713-8915, ext. 2211

e-mail: [jnavazio@prescott.edu](mailto:jnavazio@prescott.edu)

Web: <http://www.prescott.edu/highlights/farm.html>

or [http://www.prescott.edu/academics/rdp/environmental\\_studies.html#agroecology](http://www.prescott.edu/academics/rdp/environmental_studies.html#agroecology)

Agroecology is part of the Environmental Studies program supported by a 30-acre demonstration and research farm. Projects focus on alternative energy, alternative farming practices, alternative pest management, Community Supported Agriculture (CSA), organic farming, sustainable desert agriculture, and more.

Prescott College Center for Food Studies

(see address above)

Timothy E. Crews

Environmental Studies and Agroecology

928-350-2215

fax: 928-776-5137

e-mail: [tcrews@prescott.edu](mailto:tcrews@prescott.edu)

Houses research on questions of food choices—pertaining to both production and consumption— and serves as a launch pad for project-based initiatives and other forms of outreach. Through research and projects, the Center seeks to further sustainable agriculture, food justice as well as cultural and biological diversity in the Southwest.

### **University of Arizona**

Office of Academic Programs

College of Agriculture and Life Sciences

Forbes Building, Room 306

P.O. Box 210036

Tucson, AZ 85721-0036  
Dr. David Cox  
520-621-3612  
fax: 520-621-8662  
e-mail: [dcox@Ag.arizona.edu](mailto:dcox@Ag.arizona.edu)  
Web: <http://ag.arizona.edu>  
or <http://cals.arizona.edu/>  
or <http://catalog.arizona.edu/2006-07/dept/AL.shtml>  
Courses in integrated crop ecology, biological control of pests, hydroponics, sustainable agriculture, etc.

Pinal County Cooperative Extension  
820 E. Cottonwood Land, Building C  
Casa Grande, AZ 85222-2726  
Richard D. Gibson  
520-836-5221  
fax: 520-836-1750  
e-mail: [gibson@ag.arizona.edu](mailto:gibson@ag.arizona.edu)  
Web: <http://ag.arizona.edu/extension/>  
or <http://cals.arizona.edu/extension/sustainableag/index.html>  
or <http://ag.arizona.edu/extension/sustainableag/>  
Research and outreach education in sustainable farming and ranching, including integrated pest management, water conservation, and land stewardship.

## **Arkansas**

### **Southern Arkansas University**

College of Science and Technology  
Department of Agriculture  
P.O. Box 9418  
Magnolia, AR 71754-9418  
James Tollett  
870-235-4341  
fax: 870-235-4986  
e-mail: [jttollett@saumag.edu](mailto:jttollett@saumag.edu)  
Web: [http://www.saumag.edu/academics/science\\_and\\_technology/agriculture/](http://www.saumag.edu/academics/science_and_technology/agriculture/)  
Research on alternative energy, minimum tillage, sustainable agriculture, and agricultural waste.

### **University of Arkansas (Fayetteville)**

Dale Bumpers College of Agricultural, Food, and Life Sciences  
Department of Crop, Soil, and Environmental Sciences  
115 Plant Sciences Building  
Fayetteville, AR 72701  
Larry Purcell  
479-575-3983  
fax: 479-575-3975  
e-mail: [lpurcell@uark.edu](mailto:lpurcell@uark.edu)  
Web: <http://www.uark.edu/depts/agronomy/purcell/orgcrops.html>  
Undergraduate course, Introduction to Organic Crop Production (CSES 2012), discusses principles of organic agriculture and ecology; organic regulations and certification; crop rotations for pest management; principles of feeding the soil and plant nutrition, soil health, and green manuring; and corporate agriculture and genetically modified organisms.

Dale Bumpers College of Agricultural, Food, and Life Sciences  
Ecological Agriculture Program  
Plant Sciences Building

Fayetteville, AR 72701

e-mail: [uaecoag@cavern.uark.edu](mailto:uaecoag@cavern.uark.edu)

Web: <http://www.uark.edu/ua/uaecoag/index.htm>

The planned Center for Ecological Agriculture will foster research and education programs related to sustainable agriculture and support local certified organic production.

Department of Horticulture  
316 Plant Sciences Building  
Fayetteville, AR 72701

Curt R. Rom, Professor

e-mail: [crom@uark.edu](mailto:crom@uark.edu)

Heather Friedrich, Program Technician

e-mail: [heatherf@uark.edu](mailto:heatherf@uark.edu)

Jason McAfee, Program Technician

e-mail: [jmcafee@uark.edu](mailto:jmcafee@uark.edu)

Department of Entomology  
311 Agriculture Building  
Fayetteville, AR 72701  
Donn Johnson, Professor  
e-mail: [dtjohnso@uark.edu](mailto:dtjohnso@uark.edu)

Department of Horticulture  
316 Plant Sciences Building  
Fayetteville, AR 72701  
M. Elena Garcia, Fruit Extension and Outreach Specialist  
e-mail: [megarcia@uark.edu](mailto:megarcia@uark.edu)  
479-575-2603  
fax: 479-575-8619

Web: <http://hort.uark.edu/research-programs/fruit-production-and-org-agri.html>

Research, education, and outreach programs on organic fruit production systems, alternate-season berry production, and integrated/multiple horticultural crop systems. Specific focus on ground cover management and plant nutrition in fruit production. Courses offered in general horticulture, fruit production, and sustainable and organic horticulture management.

## **California**

**Allan Hancock College**  
Viticulture and Enology Program  
800 South College Drive  
Santa Maria, CA 93454-6399  
Alfredo Koch, Coordinator  
805-922-6966, ext. 3760  
e-mail: [akoch@hancockcollege.edu](mailto:akoch@hancockcollege.edu)

Web: <http://www.hancockcollege.edu/Default.asp?Page=191>

Course on Organic and Biodynamic Viticulture and Winemaking.

**Antelope Valley College**  
Technical Education Division  
Agriculture/Park and Landscape Management  
3041 West Avenue K  
Lancaster, CA 93536  
Neal Weisenberger  
661-722-6300, ext. 6512  
e-mail: [nweisenberger@avc.edu](mailto:nweisenberger@avc.edu)

Web: <http://www.avc.edu/> (select *College Catalog*, then go to *Agriculture/Park and Landscape Management*)

AA Degree in Environmental Horticulture includes course in Environmental Gardening (AGRI 130) using organic and inorganic methods.

### **Butte College**

Agriculture and Environmental Sciences Department  
3536 Butte Campus Drive  
Oroville, CA 95965-8399  
530-895-2551  
fax: 530-895-2472

Web: [http://www.butte.cc.ca.us/catalog\\_htmls/catalog\\_agr.html](http://www.butte.cc.ca.us/catalog_htmls/catalog_agr.html)  
or <http://www.butte.cc.ca.us/instruction/agr/ag/>

Deb Conway  
Butte College Farm  
530-895-2449

e-mail: [conwayde@butte.edu](mailto:conwayde@butte.edu)

Web: <http://www.butte.edu/instruction/agr/ag/farm.htm>

Agricultural Science Workshop (AGS 104) on organic fruit and vegetable production including organic methods of disease and pest control. Sustainable practices are taught at the 85-acre Butte College Farm which includes 16 acres certified organic. Organic Farming Workshops are held February through June ([http://www.butte.cc.ca.us/instruction/agr/ag/what\\_new/org\\_wshp.htm](http://www.butte.cc.ca.us/instruction/agr/ag/what_new/org_wshp.htm)). Butte College Vineyard ([http://www.butte.cc.ca.us/instruction/agr/ag/what\\_new/vines.htm](http://www.butte.cc.ca.us/instruction/agr/ag/what_new/vines.htm)).

### **California State Polytechnic University (Pomona)**

Department of Horticulture/Plant and Soil Sciences  
3801 West Temple Avenue  
Pomona, CA 91768  
Dan Hostetler  
909-869-2214

e-mail: [dghostetler@csupomona.edu](mailto:dghostetler@csupomona.edu)

Web: <http://www.csupomona.edu/~horpss/horticulture.html>

or <http://www.csupomona.edu/~agri/academics/agronomy.shtml>

or <http://www.csupomona.edu/~agriscapes/>

B.S. in Agronomy with career track option in Sustainable Agriculture; M.S. graduate program in Plant Science; AGRIScapes, a 40-acre center for urban horticulture and sustainable agriculture.

The John T. Lyle Center for Regenerative Studies  
California State Polytechnic University, Pomona  
4105 W. University Drive  
Pomona, CA 91768  
909-869-5155

e-mail: [crs@csupomona.edu](mailto:crs@csupomona.edu)

Web: <http://www.csupomona.edu/~crs/>

Strives to advance the principles of environmentally sustainable living through education, research, demonstration and community outreach. Master in Regenerative Studies (MSRS) integrates a variety of disciplines including agriculture, physical science, environmental design, engineering, and business. Minor in Regenerative Studies. Campus features demonstration strategies including agriculture, solar living and on site energy generation, biodiesel (process and demonstration), waste water management, sustainable architecture, landscape design, and community gardens.

### **California Polytechnic State University (San Luis Obispo)**

Sustainable Agriculture Resource Consortium  
and Cal Poly Organic Farm  
c/o Horticulture and Crop Science Department  
Cal Poly, San Luis Obispo, CA 93407

Hunter Francis, Program Associate  
805-756-5086

e-mail: [wfrancis@calpoly.edu](mailto:wfrancis@calpoly.edu)

Web: <http://www.sarc.calpoly.edu>

or [http://www.sarc.calpoly.edu/programs/sustainable\\_ag\\_minor.html](http://www.sarc.calpoly.edu/programs/sustainable_ag_minor.html)

or <http://www.calpolyorgfarm.com>

A new Sustainable Agriculture minor was inaugurated in 2007. Sustainable agricultural techniques are included in Cal Poly classes on organic agriculture, agritourism, cropping systems, grass-fed beef, Holistic Management, integrated pest management, and soil conservation. The Consortium serves as a network for campus and community members to develop collaborative projects in sustainable agriculture. The Cal Poly Organic Farm devotes 11 certified acres to vegetable and fruit production, offers Community Supported Agriculture (CSA) subscriptions, and conducts a year-round, hands-on Organic Enterprise class for Cal Poly students.

### **California State University (Chico)**

College of Agriculture

Plumas Hall

400 West First Street

Chico, CA 95929-0310

Jennifer Ryder Fox, Dean

530-898-5844

e-mail: [AgOutreach@scuchico.edu](mailto:AgOutreach@scuchico.edu)

Web: <http://www.csuchicoag.org/>

or <http://www.csuchico.edu/catalog/cat07/>

B.S. programs in Agricultural Business, Agriscience and Education, and Crops, Horticulture, and Land Resource Management with options in integrated plant systems, animal systems, wildland and range science. Courses include sustainable food production systems and energy alternatives in agriculture.

Agribusiness Institute provides training for international visitors in sustainable agriculture, agribusiness, and ecology. The Agricultural Teaching and Research Center

([http://www.csuchicoag.org/Agricultural Teaching and Research Center/Agricultural Teaching and Research Center.asp](http://www.csuchicoag.org/Agricultural_Teaching_and_Research_Center/Agricultural_Teaching_and_Research_Center.asp)) is an 800-acre diversified farm that includes an organic dairy. The farm is used to

evaluate and demonstrate sustainable farming practices.

### **California State University (Fresno)**

College of Agricultural Sciences and Technology

2415 East San Ramon Avenue, MS AS79

Fresno, CA 93740-8033

559-278-2061

fax: 559-278-4496

Web: <http://cast.csufresno.edu/>

or <http://www.csufresno.edu/catoffice/current/enolhd.html>

or <http://cast.csufresno.edu/ve/>

or <http://cati.csufresno.edu/>

or <http://cati.csufresno.edu/verc/>

or <http://cati.csufresno.edu/cit/>

Undergraduate and graduate programs emphasize agricultural sustainability. Department of Viticulture and Enology offers programs and courses in sustainable and value-added viticulture and enology. University Farm Laboratory includes 1083 acres of production, research, and demonstration plots. The California Agriculture Technology Institute (CATI) has a Viticulture and Enology Research Center and a Center for Irrigation Technology.

### **California State University (Stanislaus)**

College of Humanities and Social Sciences

Bizzini Hall C 108A

Mark E. Bender, Professor and Chair, Agricultural Studies

801 West Monte Vista Avenue

Turlock, CA 95382

209-664-6648

fax: 209-664-6649

e-mail: [mbender@csustan.edu](mailto:mbender@csustan.edu)

Web: <http://www.csustan.edu/AgStudies>

Web address for the Permaculture page: [http://www.csustan.edu/AgStudies/Permaculture\\_Conc.htm](http://www.csustan.edu/AgStudies/Permaculture_Conc.htm)

B.A. in Agricultural Studies; concentrations include Permaculture. Minor in Agricultural Studies.

### **College of the Redwoods**

Agriculture Program

Math, Science and Engineering Division

7351 Tompkins Hill Road

Eureka, CA 95501-9300

Dr. Tim Baker

707-476-4348

e-mail: [tim-baker@redwoods.edu](mailto:tim-baker@redwoods.edu)

Web: <http://www.redwoods.edu/departments/Agriculture/>

Associates Degree and Certificate programs in Agriculture and Plant Sciences. Courses and labs in organic and sustainable agriculture, and sustainable vegetable production. Farm enterprise courses on certified organic College farm.

### **Diablo Valley College**

Biology Department

Horticulture Area

321 Golf Club Road

Pleasant Hill, CA 94523

Michael Lang-Moreland

925-685-1230, ext. 2443

Web: <http://www.dvc.edu/>

Schedule of Classes (<http://www.dvc.edu/schedule/index.htm>)

Course in Natural Gardening Systems (HORT-156) includes coverage of biodynamics, permaculture, composting, cover crops, and other techniques. Course in Plant Pests and Diseases (HORT-161) includes coverage of Integrated Pest Management.

### **Humboldt State University**

College of Natural Resources and Sciences

House 18

1 Harpst Street

Arcata, CA 95521

707-826-3619

e-mail: [ere\\_dept@humboldt.edu](mailto:ere_dept@humboldt.edu)

Web: [http://www.humboldt.edu/~ere\\_dept/](http://www.humboldt.edu/~ere_dept/)

or

Campus Center for Appropriate Technology (CCAT)

Humboldt State University

Arcata, CA 95521

707-826-3551

e-mail: [ccat@humboldt.edu](mailto:ccat@humboldt.edu)

Web: <http://www.humboldt.edu/~ccat/drupal-5/>

Courses include Community Agriculture, Sustainable Agriculture, Permaculture, and Organic Gardening. Students operate the Arcata Community Supported Agriculture (CSA) farm. Offers workshops on sustainable agriculture, renewable energy, and appropriate technology.

### **Mendocino College**

1000 Hensley Creek Road

P.O. Box 3000

Ukiah, CA 95482

707-468-3102

e-mail form: [http://www.mendocino.edu/tc/form/show-form.html?formid=send\\_info](http://www.mendocino.edu/tc/form/show-form.html?formid=send_info)

Web: <http://www.mendocino.edu/>

or <http://www.mendocino.edu/tc/dept/AGR/detail.html>

Courses in Biointensive Mini-Farming (AGR 183), Sustainable Agriculture (AGR 95), Integrated Pest Management (AGR 20), and Viticulture (AGR 110). Courses in Vegetable Gardening Practices (AGR 180; AGR 181; AGR 182) emphasize organic/sustainable practices.

### **Modesto Junior College**

Agriculture and Environmental Sciences

Agriculture Building, Room 100

435 College Avenue

Modesto, CA 95350

Mark A. Anglin

209-575-6200

fax: 209-575-6199

e-mail: [anglinm@mjc.edu](mailto:anglinm@mjc.edu)

Web: <http://virtual.mjc.edu/agens/>

Associate Science Degree in Environmental Horticulture. Courses on Environmental Conservation; Geographic Information Systems; and Agriculture, Environment and Society.

### **Monterey Peninsula College**

Life Sciences Division

Ornamental Horticulture Department

980 Fremont Street

Monterey, CA 93940-4799

Cathy Haas

831-646-4123

Web: <http://www.mpc.edu/>

e-mail: [chaas@mpc.edu](mailto:chaas@mpc.edu)

Courses in organic gardening within the Ornamental Horticulture Department. Certificate of Achievement (27 units) and Associate of Sciences Degree (60 units) in Ornamental Horticulture.

### **Mt. San Antonio College**

Department of Agricultural Sciences

1100 North Grand Avenue

Bldg. 11A-2

Walnut, CA 91789

Tom Visosky and Audra Lopez

909-594-5611

e-mail: [info@mtsac.edu](mailto:info@mtsac.edu)

Web: <http://www.mtsac.edu/catalog/> (use search option to locate courses on specific topics)

Courses on sustainable food production; organic gardening; environmental vegetable gardening with emphasis on organic gardening, hydroponic techniques, and other environmental methods; and integrated pest management. Course in care and management of alternative livestock.

### **Pitzer College**

Department of Environmental Studies

Broad Center, no. 214

1050 North Mills Avenue

Claremont, CA 91711-6101

Paul Faulstich

909-621-8818

e-mail: [paul\\_faulstich@pitzer.edu](mailto:paul_faulstich@pitzer.edu)

Web: [http://www.prescott.edu/academics/rdp/environmental\\_studies.html#agroecology](http://www.prescott.edu/academics/rdp/environmental_studies.html#agroecology)

Course in ecological agriculture. Student-managed "Farm Project Garden and Orchard." The "Firestone

Center for Restoration Ecology” focuses on human and tropical ecology, the relation of reforestation with sustainable agriculture/permaculture farming techniques, and community-based education.

**Reedley College**

Agriculture and Natural Resources Department  
995 North Reed Avenue  
Reedley, CA 93654  
559-638-3641

Web:

<http://www.reedleycollege.edu/academic/Departments/Ag%20and%20Natural%20Resources/default.asp>

Associate degree and certificates in Environmental Horticulture; courses in environmental agriculture, organic gardening, and integrated pest management.

**Rudolf Steiner College**

9200 Fair Oaks Boulevard  
Fair Oaks, CA 95628  
916-961-8727  
fax: 916-961-8731

e-mail: [RSC@steinercollege.edu](mailto:RSC@steinercollege.edu)

Web: <http://www.steinercollege.org/biodynamics.html>

Biodynamic Gardening Workshop Series. One-year apprenticeship in bio-dynamic agriculture. Course in biodynamic gardening. The College’s biodynamic garden produces vegetables for a Community Supported Agriculture (CSA) and includes an herb garden for medicinal plants.

**Santa Rosa Junior College**

Agriculture and Natural Resources Department  
1501 Mendocino Avenue  
Santa Rosa, CA 95401-4395  
707-527-4408  
fax: 707-527-4651

e-mail: [agnrinfo@santarosa.edu](mailto:agnrinfo@santarosa.edu)

Web:

[http://www.santarosa.edu/instruction/instructional\\_departments/agriculture/sustainable\\_ag/index.shtml](http://www.santarosa.edu/instruction/instructional_departments/agriculture/sustainable_ag/index.shtml)  
or [http://www.santarosa.edu/instruction/instructional\\_departments/agriculture/shone\\_farm/index.shtml](http://www.santarosa.edu/instruction/instructional_departments/agriculture/shone_farm/index.shtml)

Undergraduate degree and certificates in Sustainable Agriculture. Courses in organic fruit and crop production, organic gardening, viticulture, integrated pest management, composting, specialty crops, Community Supported Agriculture (CSA), and sustainable production. Hands-on experience on the 365-acre Shone Farm.

**Shasta College**

Center for Science, Industry and Natural Resources  
11555 Old Oregon Trail  
P.O. Box 496006  
Redding, CA 96049-6006  
530-225-4660  
fax: 530-225-4823

Web: <http://www.shastacollege.edu/>

or <http://www3.shastacollege.edu/sinr/>

or [http://docushare.shastacollege.edu/dscgi/ds.py/Get/File-17146/2008-09\\_catalog.pdf](http://docushare.shastacollege.edu/dscgi/ds.py/Get/File-17146/2008-09_catalog.pdf)

or search <http://docushare.shastacollege.edu/>.

Courses in sustainable, regenerative or holistic agricultural land management and practices. Courses in organic gardening practices, small scale specialty crop farming and organic viticulture.

**University of California (statewide)**

Sustainable Agriculture Research and Education Program (SAREP)  
One Shields Avenue  
Davis, CA 95616

530-754-7556

e-mail: [sarep@ucdavis.edu](mailto:sarep@ucdavis.edu)

Web: <http://www.sarep.ucdavis.edu/index.htm>

Workshops, information, publications, and grants; Cooperative Extension activities.

**University of California (Berkeley)**

Center for Sustainable Resource Development

4 Giannini Hall

Berkeley, CA 94720-3100

Dr. Robin Marsh, Academic Coordinator

510-643-1042

fax: 510-643-4483

e-mail: [csrd@nature.berkeley.edu](mailto:csrd@nature.berkeley.edu)

Web: <http://www.cnr.berkeley.edu/csrd/home.htm>

Research includes natural resource management, integrated pest control, and global sustainable management strategies.

College of Natural Resources

101 Giannini Hall

Berkeley, CA 94720

Keith Gilles, Acting Dean

510-642-7171

e-mail: [cnrmain@nature.berkeley.edu](mailto:cnrmain@nature.berkeley.edu)

Web: <http://www.cnr.berkeley.edu/site/index.php>

Undergraduate and graduate programs focus on natural resources, including pest management and sustainable forestry.

College of Natural Resources

Center for Biological Control

101 Giannini Hall

Berkeley, CA 94720

Dr. Kent Daane

559-284-5931

e-mail: [daane@uckac.edu](mailto:daane@uckac.edu)

or

Dr. Nicholas J. Mills

510-642-1711

e-mail: [nmills@nature.berkeley.edu](mailto:nmills@nature.berkeley.edu)

Web: <http://www.cnr.berkeley.edu/biocon/>

Graduate studies in biological control and integrated pest management.

College of Natural Resources

Department of Environmental Science, Policy and Management

Division of Organisms and Environment

137 Wellman Hall, no. 3114

Berkeley, CA 94720-3114

Carolyn Chee

510-643-7430

fax: 510-643-5438

e-mail: [cjchee@nature.berkeley.edu](mailto:cjchee@nature.berkeley.edu)

Web: <http://espm.berkeley.edu/>

or <http://espm.berkeley.edu/divisions/oe.php>

Graduate research, courses, and international short courses in the United States and Latin America on agroecology, biological control, and sustainable agriculture.

## **University of California (Davis)**

College of Agricultural and Environmental Sciences  
Agricultural Sustainability Institute (ASI)  
One Shields Avenue  
Davis, CA 95616  
Thomas P. Tomich, Director  
530-752-3916  
fax: 530-754-2829  
e-mail: [asi@ucdavis.edu](mailto:asi@ucdavis.edu)  
Web: <http://asi.ucdavis.edu>

Provides a hub that links initiatives and education in sustainable agriculture and food systems across all divisions of the College of Agricultural and Environmental Sciences at UC Davis, across the University of California, and with other partners across the state. ASI includes:

- \* UC ANR Sustainable Agriculture Research & Education Program (SAREP)
- \* UC Davis Russell Ranch Sustainable Agriculture Facility
- \* UC Davis Student Farm (see separate listing)
- \* Advising office for proposed UC Davis undergraduate major in sustainability (targeted to begin fall 2009)

The institute distributes a three-times-per year newsletter (Sustainable Agriculture, <http://sarep.ucdavis.edu/newsltr/newsletters.htm>).

University of California (Davis)  
College of Environmental Sciences  
Student Farm  
One Shields Avenue  
Davis, CA 95616  
Mark Van Horn  
530-752-7645  
fax: 530-752-7885  
e-mail: [mxvanhorn@ucdavis.edu](mailto:mxvanhorn@ucdavis.edu)  
Web: <http://studentfarm.ucdavis.edu>  
or <http://studentfarm.ucdavis.edu/Courses/Default.htm>

Practical, hands-on sustainable agriculture education through courses, internships, special projects, summer organic farming internship (open to all students and the public) garden-based child/youth-focused education program and research projects. Undergraduate and graduate sustainable agriculture courses and curricula offered in conjunction with others on campus.

Department of Plant Sciences  
Plant and Environmental Sciences Building  
One Shields Avenue  
Davis, CA 95616-8515  
Theresa Costa  
530-752-1715  
fax: 530-752-4361  
e-mail: [tacosta@ucdavis.edu](mailto:tacosta@ucdavis.edu)  
Web: <http://www.plantsciences.ucdavis.edu/>

Undergraduate program in “Agricultural Management and Rangeland Resources” offers a specialization in sustainable production practices; undergraduate program in “Ecological Management and Restoration.”

## **University of California (Santa Cruz)**

Department of Environmental Studies  
405 Interdisciplinary Sciences Building  
1156 High Street  
Santa Cruz, CA 95064  
Oriana Hair  
831-459-2634  
e-mail: [envs.undg.ucsc.edu](mailto:envs.undg.ucsc.edu) (Undergraduate)

or Marissa Maciel, [maciel@ucsc.edu](mailto:maciel@ucsc.edu) (Graduate)

Web: <http://envs.ucsc.edu>

or <http://envs.ucsc.edu/undergraduate/>

Undergraduate interdisciplinary program with focus on agroecology or on sustainable agriculture; graduate courses in agroecology and sustainable agriculture. Twenty-five acre organic farm operated by the Center for Agroecology and Sustainable Food Systems, <http://casfs.ucsc.edu/>.

Center for Agroecology and Sustainable Food Systems

University of California (Santa Cruz)

1156 High Street

Santa Cruz, CA 95064

831-459-3240

fax: 831-459-2799

e-mail: [jonitann@ucsc.edu](mailto:jonitann@ucsc.edu) or [apprenticeship@ucsc.edu](mailto:apprenticeship@ucsc.edu)

Web: <http://casfs.ucsc.edu/>

Manages twenty-five acre organic farm. Undergraduate internships. Six-month on-farm apprenticeship in ecological horticulture; farm tours and on-farm research. Serves as a research, laboratory and training facility for faculty and undergraduate and graduate students.

## **Colorado**

### **Colorado State University**

Cooperative Extension

113A Shepardson Building

Fort Collins, CO 80523-1101

W. Dennis Lamm

970-491-2074

fax: 970-491-4895

e-mail: [Dennis.Lamm@colostate.edu](mailto:Dennis.Lamm@colostate.edu)

Web: <http://www.coopext.colostate.edu/sustag/>

or <http://www.agsci.colostate.edu/>

or <http://wcirm.colostate.edu/> (Western Center for Integrated Resource Management)

Short courses, workshops, field days, and applied demonstrations.

### **Colorado State University**

College of Agricultural Sciences

Interdisciplinary Studies Program in Organic Agriculture

Web: <http://organic.colostate.edu>

or <http://core.colostate.edu/postdy/MjrcdPOS0607/IP32.pdf>

Andy Elliott

Department of Soil and Crop Sciences

C-127 Plant Sciences

Campus Delivery 1170

Fort Collins, CO 80523-1170

970-491-6984

fax: 970-491-0564

e-mail: [adriane.elliott@colostate.edu](mailto:adriane.elliott@colostate.edu)

or

Dr. Harrison Hughes

Department of Horticulture and Landscape Architecture

210 Shepardson Building

Campus Delivery 1173

Fort Collins, CO 80523-1173

970-491-7050

e-mail: [hghughes@lamar.colostate.edu](mailto:hghughes@lamar.colostate.edu)

Web: <http://organic.colostate.edu/>

The “Interdisciplinary Program in Organic Agriculture” is a cooperative effort of four departments (see below) in the College of Agricultural Sciences. The program focuses on the “science of organic agriculture with additional courses specifically focused on organic agriculture production techniques, business management, marketing and decision making.”

### **Colorado State University**

College of Agricultural Sciences  
Department of Bioagricultural Sciences and Pest Management

C129 Plant Science Building

Fort Collins, CO 80523-1177

Dr. Thomas Holtzer, Department Head

970-491-5261

fax: 970-491-3862

e-mail: [bspm@lamar.colostate.edu](mailto:bspm@lamar.colostate.edu)

Web: <http://www.colostate.edu/Depts/bspm/>

M.S. and Ph.D. degree with specializations in Entomology. M.S. and Ph.D. programs of emphasis in Integrated Pest Management. Undergraduate minor in Entomology.

College of Agricultural Sciences

Department of Horticulture and Landscape Architecture

Specialty Crops Program

Campus Delivery 1173

Fort Collins, CO 80523-1173

Frank Stonaker, Director

970-491-7068

fax: 970-491-7745

e-mail: [Frank.Stonaker@colostate.edu](mailto:Frank.Stonaker@colostate.edu)

Web: <http://www.specialtycrops.colostate.edu/>

Rocky Mountain Small Organic Farm Project; provides a foundation for experiential learning, and applied organic farming research - focusing on high value specialty crops. Internships are available.

College of Agricultural Sciences

Department of Soil and Crop Sciences

C-127 Plant Sciences

(Campus Delivery 1170)

Fort Collins, CO 80523-1170

970-491-6984

fax: 970-491-0564

e-mail: Andy Elliott, [Adriane.elliott@colostate.edu](mailto:Adriane.elliott@colostate.edu)

Web: <http://www.soilcrop.colostate.edu/>

Research in organic farming inputs, alternative methods of weed control, direct marketing organic products, sustainable nutrient management of soils, sustainable dryland agroecosystems, and precision agriculture.

College of Agricultural Sciences

Department of Agricultural Resources and Economics

Clark B-320

Fort Collins, CO 90523

Dawn Thilmany

970-491-7220

fax: 970-491-2067

e-mail: [thilmany@lamar.colostate.edu](mailto:thilmany@lamar.colostate.edu)

Web: <http://dare.agsci.colostate.edu/csuagecon/default.htm>

Research in alternative and organic markets.

**Fort Lewis College**

Agriculture Department  
1000 Rim Drive  
Durango, CO 81301-3999  
Philip E. Shuler  
970-247-7192

e-mail: [shuler\\_p@fortlewis.edu](mailto:shuler_p@fortlewis.edu)

Web: [http://faculty.fortlewis.edu/shuler\\_p/classeswebsites/agroecology\\_minor.htm](http://faculty.fortlewis.edu/shuler_p/classeswebsites/agroecology_minor.htm)

or [http://faculty.fortlewis.edu/shuler\\_p/classeswebsites/index.htm](http://faculty.fortlewis.edu/shuler_p/classeswebsites/index.htm)

or [http://www.fortlewis.edu/departmental\\_webpages/agriculture/degree\\_options.asp](http://www.fortlewis.edu/departmental_webpages/agriculture/degree_options.asp)

Minor in Agroecology/Sustainable Agriculture; courses include Sustainable Agriculture, and Weed Control/Integrated Pest Management.

**Naropa University**

Environmental Studies Department  
2130 Arapahoe Avenue  
Boulder, CO 80302  
Gene Dilworth, Administrative Director  
303-245-4613  
fax: 303-444-0410

e-mail: [gdilworth@naropa.edu](mailto:gdilworth@naropa.edu)

Web: <http://www.naropa.edu/academics/undergraduate/enviro/index.cfm>

Undergraduate degree in Environmental Studies.

**Connecticut****University of Connecticut**

College of Agriculture and Natural Resources  
Department of Plant Science  
1390 Storrs Road, Unit 4163  
Storrs, CT 06269-4067  
Mary Musgrave  
860-486-2929  
fax: 860-486-0682

e-mail: [mary.musgrave@uconn.edu](mailto:mary.musgrave@uconn.edu)

Web: <http://www.canr.uconn.edu/plsci/agronomy.html> (select *Ph.D & M.S. Research Programs*)

or <http://www.canr.uconn.edu/plsci/researchprograms.html>

Department of Plant Science  
Cooperative Extension System  
Integrated Pest Management Program  
1376 Storrs Road, U-67  
Storrs, CT 06269-4067

Dr. Ana Legrand

860-486-0869

fax: 860-486-0682

e-mail: [ana.legrand@uconn.edu](mailto:ana.legrand@uconn.edu)

Web: <http://www.hort.uconn.edu/ipm/>

or <http://www.plantscience.uconn.edu>

Graduate research and other educational opportunities in sustainable agriculture and integrated pest management (IPM). Extension and research work areas include IPM for vegetables, fruits, greenhouse crops, nursery crops, field crops, turfgrass, and invasive species. Programs offered in organic pest management and IPM education for grades K-12. Research facilities include greenhouse complexes and research farm. Summer work positions and internships available with IPM program staff.

### **Yale University**

Yale Sustainable Food Project  
309 Edwards Street  
New Haven, CT 06511-8261  
John Wargo

Chair, EVST Program

203-432-2084 or 203-432-5123

Web: <http://www.yale.edu/sustainablefood/education.html>

or <http://www.yale.edu/evst/>

e-mail: [sustainablefoodproject@yale.edu](mailto:sustainablefoodproject@yale.edu)

Environmental Studies major offers concentration in sustainable agriculture.

### **Delaware**

#### **Delaware State University**

College of Agriculture and Related Sciences  
Agriculture and Natural Resources Department  
Baker Building

1200 North Dupont Highway

Dover, DE 19901-2277

Dr. Richard Barczewski

302-857-6410

fax: 302-857-6455

e-mail: [rbarczewski@desu.edu](mailto:rbarczewski@desu.edu)

Web: [http://www.desu.edu/colleges/cars/ag\\_nat\\_res/index.php](http://www.desu.edu/colleges/cars/ag_nat_res/index.php)

Courses in sustainable agriculture.

### **Florida**

#### **Florida A&M University**

College of Engineering Sciences, Technology and Agriculture

Room 217 South

Perry-Paige Building

Tallahassee, FL 32307

850-561-2644

Contact information: <http://www.famu.edu/index.cfm?a=cesta&p=ContactCESTA>

Web: <http://www.famu.edu/index.cfm?a=cesta&p=CESTAHome>

or <http://www.famu.edu/index.cfm?a=marketing>

Research on sustainable agricultural systems. Marketing and Small Farmer Outreach Program assists farmers with small holdings and limited resources to adopt sustainable practices.

#### **Florida International University**

Agroecology Program

Florida International University

Department of Environmental Studies

11200 SW 8th Street

Miami, FL 33199

Dr. Mahadev Bhat

305-348-1210

e-mail: [agroecol@fiu.edu](mailto:agroecol@fiu.edu)

Web: <http://agroecology.fiu.edu/>

or <http://agroecology.fiu.edu/Certificate%20Program.html>

Undergraduate Certificate Program in Agroecology requires core courses in Sustainable Agriculture (EVR 4274) and Agroecology (EVR 4272).

### **University of Florida**

Department of Agronomy  
Institute of Food and Agricultural Sciences  
P.O. Box 110500  
304 Newell Hall  
Gainesville, FL 32611-0500  
352-392-1811, ext. 201  
fax: 352-392-1840  
Web and contacts: <http://agronomy.ifas.ufl.edu/>  
Undergraduate degree in Plant Science with specialization in Sustainable Crop Production and Management.

College of Agricultural and Life Sciences  
Horticultural Sciences Department  
1143 Fifield Hall  
P.O. Box 110690  
Gainesville, FL 32611-0690  
Rebecca Darnell, Undergraduate Coordinator  
352-392-4711, ext. 224  
fax: 352-392-5653  
e-mail: [rld@ufl.edu](mailto:rld@ufl.edu)  
Web: <http://www.hos.ufl.edu/undergraduate/default.htm>  
Undergraduate degree in Organic Crop Production; minor in Organic and Sustainable Crop Production.

Florida Center for Environmental Studies  
Agro-ecology Program  
3932 RCA Boulevard, Suite 3210  
Palm Beach Gardens, FL 33410-4228  
Jo Ann Jolley, Associate Director  
561-799-8546  
fax: 561-626-1404  
Contacts: [jjolley@ces.fau.edu](mailto:jjolley@ces.fau.edu)  
Web: <http://www.ces.fau.edu/agro.php>  
Educational programs promote land stewardship and sustainable agricultural practices. Agro-Ecology Conference Series.

### **Georgia**

#### **Fort Valley State University**

College of Agriculture, Home Economics and Allied Programs  
103A Stallworth Agricultural Research Building  
1005 State University Drive  
Fort Valley, GA 31030-4313  
Dr. Mark Latimore, Interim Dean  
478-825-6320  
fax: 478-825-6376  
e-mail: [latimorm@fvsu.edu](mailto:latimorm@fvsu.edu)  
Web: <http://www.ag.fvsu.edu/>  
or [http://www.fvsu.edu/coaheap/ag\\_research\\_program.asp](http://www.fvsu.edu/coaheap/ag_research_program.asp)  
The sustainable agriculture effort is comprised of a broad range of research, extension, and educational efforts in plant and animal sciences. Small Farmer Outreach Training and Technical Assistance Project assists farmers with small holdings and limited resources to adopt sustainable practices (<http://www.ag.fvsu.edu/CES/SFOTTAP/overview.HTM>).

## **University of Georgia**

College of Agricultural and Environmental Sciences  
Department of Crop and Soil Sciences  
3111 Miller Plant Sciences Building  
Athens, GA 30602-7274  
706-542-2461  
fax: 706-542-0914  
e-mail: [cropsoil@uga.edu](mailto:cropsoil@uga.edu)  
Web: <http://www.cropsoil.uga.edu/>  
or <http://bulletin.uga.edu/bulletin/courses/index.html>

Department of Horticulture  
1111 Miller Plant Science Building  
Athens, GA 30602-7273  
706-542-2471  
fax: 706-542-0624  
e-mail: [hortath@uga.edu](mailto:hortath@uga.edu)  
Web: <http://www.hort.uga.edu/>

Certificate Program in Organic Agriculture. Undergraduate and graduate studies in organic agriculture, soil ecology, reduced and no tillage, integrated pest management, cropping systems, and development of pest-resistant crop cultivars. Research and Extension education.

## **Hawaii**

### **Akamai University**

Center for Ecological and Environmental Studies  
Department of Environmental and Life Sciences  
193 Kino`ole Street  
Hilo, HI 96720  
Anthony Maranto  
877-934-8793  
e-mail: [amaranto@akamaiuniversity.us](mailto:amaranto@akamaiuniversity.us)

or [dcapogrossi@akamaiuniversity.us](mailto:dcapogrossi@akamaiuniversity.us)

Web: <http://www.akamaiuniversity.us/EcologicalandEnvironmentalStudies.html>

B.S. and M.S. degrees in Environmental and Life Science with concentration in Sustainable Agriculture.

### **Maui Community College**

Agriculture and Natural Resources  
310 Ka'ahumanu Avenue  
Kahului, HI 96732-1617  
Ann Emmsley, Program Coordinator  
808-984-3500 or 808-984-3243  
e-mail: [aemmsley@hawaii.edu](mailto:aemmsley@hawaii.edu)

Web: <http://www.maui.hawaii.edu/>

or <http://www.maui.hawaii.edu/academics/catalog.html> (select *Course Descriptions*)

Courses in Sustainable Crop Production. Courses within Sustainable Technology Program include instruction on sustainable energy.

### **University of Hawaii (Hilo)**

College of Agriculture, Forestry and Natural Resource Management  
200 West Kawili Street  
Hilo, HI 96720-4091  
William W. M., Dean  
808-974-7393  
fax: 808-974-7674

e-mail: [steiner@hawaii.edu](mailto:steiner@hawaii.edu)

Web: <http://www.uhh.hawaii.edu/academics/cafnrm/>

or <http://www.uhh.hawaii.edu/academics/cafnrm/specializations/agroec.php>

or [http://www.uhh.hawaii.edu/academics/cafnrm/specializations/ansci\\_livestock.php](http://www.uhh.hawaii.edu/academics/cafnrm/specializations/ansci_livestock.php)

or <http://www.uhh.hawaii.edu/catalog/>

Curricula in Agroecology and Environmental Quality and in Sustainable Livestock Production. Courses in sustainable agriculture through the College of Continuing Education.

### **University of Hawaii (Manoa)**

College of Tropical Agriculture and Human Resources (CTAHR)

Department of Tropical Plant and Soil Sciences

3190 Maile Way, Room 102

Honolulu, HI 96822

808-956-8351

fax: 808-956-3894

e-mail: [tpss@ctahr.hawaii.edu](mailto:tpss@ctahr.hawaii.edu)

Web: <http://www.catalog.hawaii.edu/07-08/schoolscolleges/ctahr/general.htm>

or [www.ctahr.hawaii.edu/ctahr2001/tpss](http://www.ctahr.hawaii.edu/ctahr2001/tpss)

or <http://www.ctahr.hawaii.edu/sustainag/>

College of Tropical Agriculture and Human Resources (CTAHR)

Department of Natural Resources and Environmental Management

Sherman Lab 101

1910 East West Road

Honolulu, HI 96822

808-956-7530

fax: 808-956-6539

e-mail: [nrem@ctahr.hawaii.edu](mailto:nrem@ctahr.hawaii.edu)

Web: <http://www.ctahr.hawaii.edu/nrem/>

The College emphasizes the science and management of natural resources and their links to environmental quality. Instruction geared to helping students understand the principles that underpin productive, sustainable land use, and enhanced environmental quality. Bachelor's and Master's degrees in natural resources and environmental management, and in tropical plant and soil sciences. The Organic Agriculture Working Group (<http://www.ctahr.hawaii.edu/organic/>) and Sustainable Agriculture program (<http://www.ctahr.hawaii.edu/sustainag/index.asp>) sponsor courses, conferences and workshops.

### **University of the Nations**

75-5851 Kuakini Highway, No. 434

Kailua-Kona, HI 96740-2199

U.S. 808-383-4572; International 808-326-4433

fax: 808-326-4454

e-mail form: <http://www.uofnkona.edu/index.cfm?fuseaction=control.main&sectionID=190>

Web: <http://www.uofnkona.edu/sat/techseminars.html>

Community technology seminars in permaculture and aquaculture.

## **Idaho**

### **Brigham Young University-Idaho**

College of Agriculture and Life Sciences

Department of Agronomy and Agriculture Business

525 South Center Street

Rexburg, ID 83460

208-496-2838

Web: <http://www.byui.edu/AgandLifeSci/>

or <http://www.byui.edu/catalog/2007-2008/catalog07-08.pdf>  
Courses in Sustainable Agriculture, Agroecology, and Precision Agriculture

### **College of Southern Idaho**

Department of Agricultural, Consumer, and Environmental Science

315 Falls Avenue

Evergreen Building, Room A39

Twin Falls, ID 83303-1238

Terry Patterson

208-732-6402 or 1-800-680-0274, ext. 6402

e-mail: [info@csi.edu](mailto:info@csi.edu)

Web: <http://www.csi.edu/l3.asp?ag>

or <http://www.csi.edu/catalog/courses.asp?sec=A>

Courses in Sustainable Energy (AGR 130), Renewable Energy (AGRI 138), Precision Agriculture (AGR 190), and Science Society and the Food System (AGR 180). Course in General Soils (AGR 205) covers sustainable productivity.

### **University of Idaho**

College of Agricultural and Life Sciences

Agricultural Sciences Building

Room 40, P.O. Box 442336

Moscow, ID 83844-2336

208-885-7984 or 208-955-6681

fax: 208-885-6654

e-mail: [ag@uidaho.edu](mailto:ag@uidaho.edu) or [against@uidaho.edu](mailto:against@uidaho.edu)

Web: <http://www.uihome.uidaho.edu/uihome/>

or <http://www.students.uidaho.edu/catalogs> (select *Course Descriptions*)

or <http://www.ag.uidaho.edu/sustag/> (select *UI Education* or select *UI Research*)

or <http://www.ag.uidaho.edu/aers/>

Multiple divisions offer courses in organic agriculture, sustainable agriculture, small acreage farming and ranching, biological control of pests and weeds, ecoforestry, and rangeland ecology; Environmental Science degree program; certificates in sustainable agriculture; research and extension programs providing agricultural producers with the knowledge and technology for sustainable production.

University of Idaho Extension

Cultivating Success: Sustainable Small Farms Education

In Idaho:

Cindy Williams or Amanda Snyder

208-885-2049

e-mail: [amsnyder@uidaho.edu](mailto:amsnyder@uidaho.edu)

Web: <http://www.cultivatinguccess.org>

Cultivating Success offers a certificate in Sustainable Small Acreage Farming and Ranching for both academic students and community members. Modules include organic gardening, organic farming practicum, sustainable livestock and poultry production, sustainable crop production; sustainable food systems, marketing, integrated pest management, and more.

In Washington:

Kristy Ott

509-335-3385

e-mail: [kristy\\_ott@wsu.edu](mailto:kristy_ott@wsu.edu)

Web: <http://www.cultivatinguccess.org>

or <http://www.cultivatinguccess.org/coursecalendar.htm>

or <http://www.cultivatinguccess.org/certificateprogram.htm>

Certificate Program (15-18 credits) in Sustainable Small Acreage Farming and Ranching. (See “Modules” listed above.)

## **Illinois**

### **Illinois State University**

College of Applied Science and Technology (CAST)  
Campus Box 5020  
Ropp Agricultural Building, Room 125  
Normal, IL 61790-5020  
Dr. Rob Rhykerd or David Malone  
309-438-5654

e-mail: [agriculture@ilstu.edu](mailto:agriculture@ilstu.edu)

Web: <http://www.agriculture.ilstu.edu>

The Department of Agriculture at Illinois State University offers opportunities to study in Agribusiness, Animal Science, Agronomy, Agricultural Education, Food Industry Management, and Horticulture. Also available at Illinois State University is a major in Renewable Energy.

### **Lake Land College**

Agriculture Department  
5001 Lake Land Blvd.  
Curt Rincker  
Mattoon, IL 61938  
217-234-5360

e-mail: [crincker@lakeland.cc.il.us](mailto:crincker@lakeland.cc.il.us)

Web: <http://www.lakeland.cc.il.us/Agriculture/Agricultureindex.htm>

Associate in Applied Science degree in Alternative Agriculture Production.

### **Southern Illinois University**

College of Agricultural Sciences  
Department of Plant, Soil and Agricultural Systems  
Mailcode 4415  
Carbondale, IL 62901-4415  
618-453-2496  
fax: 618-453-7457

e-mail: [psas@siu.edu](mailto:psas@siu.edu)

Dr. Kenneth Diesburg, professor ([diesburg@siu.edu](mailto:diesburg@siu.edu))

Web: <http://registrar.siu.edu/eval/catalog.htm>

(see 2008-2009 Catalog: Chapter V - Undergraduate Curricula and Faculty, page 455).

or <http://www.siu.edu/gradschl/catalog.htm>

Undergraduate Minor offered in Sustainable Agriculture. Undergraduate classes and internships. Special projects and graduate studies focus on sustainable agriculture.

### **University of Illinois**

College of Agricultural, Consumer and Environmental Sciences  
Natural Resources and Environmental Sciences Department  
Agroecology/Sustainable Agriculture Program  
W-503 Turner Hall, MC-047  
1102 South Goodwin  
Urbana, IL 61801  
Crystal Bartanen  
217-333-1588  
fax: 217- 244-3219

e-mail: [asap@uiuc.edu](mailto:asap@uiuc.edu)

Web: <http://asap.sustainability.uiuc.edu/>

Undergraduate and graduate courses in agroecology and sustainable systems; research projects, special events, newsletter, and other publications.

University of Illinois Extension  
P.O. Box 410  
Greenview, IL 62642  
Deborah Cavanaugh-Grant  
phone/fax: 217-968-5512  
e-mail: [cvnghgrn@uiuc.edu](mailto:cvnghgrn@uiuc.edu)

Illinois Small Farms Program, <http://web.extension.uiuc.edu/smallfarm/>, provides information for both the commercial small farmer as well as the small acreage landowner. Quarterly *Illinois Small Farm News*, <http://web.extension.uiuc.edu/smallfarm/newsletter/>.

### **Western Illinois University**

Department of Agriculture  
145 Knoblauch Hall  
Macomb, IL 61455  
William C. Bailey  
309-298-1080  
fax: 309-298-2280

e-mail: [WC-Bailey@wiu.edu](mailto:WC-Bailey@wiu.edu)

Web: <http://www.wiu.edu/agriculture/>

or <http://www.wiu.edu/AltCrops/>

or <http://www.wiu.edu/ag/farms.php>

or <http://www.wiu.edu/ag/curriculum/courses/desc.php>

Course in Integrated Pest Management (AGRN 373). Research in alternative crops and organic farming. An 80-acre Allison Organic Research and Demonstration Farm. Field days.

## **Indiana**

### **Ball State University**

Department of Natural Resources and Environmental Management  
West Quad Building 110  
2000 W. University Avenue  
Muncie, IN 47306  
765-285-5780  
fax: 765-285-2606

e-mail form: <http://www.bsu.edu/nrem/form/0.--655.00.html>

Web: <http://www.bsu.edu/webapps2/directory/courses/default.asp>

or <http://www.bsu.edu/nrem/>

Course. in Sustainable Agriculture (NREM 304/504). Course in Renewable Energy and Sustainable Technology (NREM 335/535) addresses bioenergy (particularly dedicated to energy crops) in a sustainability context..

### **Goshen College**

Department of Biological Sciences  
1700 South Main Street  
Goshen, IN 46526  
574-535-7740  
fax: 574-535-7509

e-mail: [dhess@goshen.edu](mailto:dhess@goshen.edu) or [rlsensenig@goshen.edu](mailto:rlsensenig@goshen.edu)

Web: <http://www.goshen.edu/merrylea/agroecology/agro.html> or <http://www.goshen.edu/bio/Home>

The Agroecology Summer Intensive is an undergraduate curriculum in academic and experiential learning at Merry Lea Environmental Learning Center of Goshen College. Courses in Sustainable Agriculture (covering soils, vegetable crops, agroecology and small farm management/produce marketing). Additional courses in Environmental Science.

**Purdue University**

Academic Programs in Agriculture  
Agricultural Administration Building  
Room 126  
615 W. State Street  
West Lafayette, IN 47907-2053  
Dale Whittaker  
765-494-8472  
fax: 765-494-8577  
e-mail: [dwhittak@purdue.edu](mailto:dwhittak@purdue.edu)  
or [janetward@purdue.edu](mailto:janetward@purdue.edu)  
Web: <http://www.agriculture.purdue.edu/oap/>

Department of Agronomy  
Lilly Hall of Life Sciences  
915 W. State Street  
West Lafayette, IN 47907-2054  
Craig Beyrouthy  
765-494-4773 (main office)  
fax: 765-496-2926  
e-mail: graduate program: [jvolened@purdue.edu](mailto:jvolened@purdue.edu)  
undergraduate program: [URagry@purdue.edu](mailto:URagry@purdue.edu)  
Web: <http://www.agry.purdue.edu/>

Department of Forestry and Natural Resources  
Pfendler Hall  
715 W. State Street  
West Lafayette, IN 47907-2061  
Marty Brown  
765-494-3531  
fax: 765-494-9461  
e-mail: [mbrown4@purdue.edu](mailto:mbrown4@purdue.edu)  
Web: <http://www.fnr.purdue.edu/>

Department of Horticulture and Landscape Architecture  
625 Agriculture Mall Drive  
West Lafayette, IN 47907-2010  
Colleen Martin  
765-494-1300  
fax: 765-494-0391  
e-mail: [martinck@purdue.edu](mailto:martinck@purdue.edu)  
Web: <http://www.hort.purdue.edu/hort/>

Integrated systems approach in several Purdue University agriculture departments (above). Agricultural resource management with the dual goals of environmental quality and economic production in support of agricultural sustainability. Courses cover sustainable crop production, organic production in horticulture, integrated pest management, sustainable forest ecosystems, and agroforestry. Internships available.

**Iowa****Dordt College**

Department of Agriculture  
498 4th Avenue Northeast  
Sioux Center, IA 51250  
John Olthoff  
712-722-6000 or 1-800-343-6738

fax: 712-722-6336

e-mail: <http://www.dordt.edu/contact.shtml>

Web: [http://www.dordt.edu/publications/catalog/academic\\_offerings/agriculture.pdf](http://www.dordt.edu/publications/catalog/academic_offerings/agriculture.pdf)

or <http://www.dordt.edu/academics/programs/agriculture/>

Course on Agroecology; course on Field Crop Production and Management includes the study of sustainable cropping systems and methods. Hands-on experience at the Agriculture Stewardship Center.

### **Iowa State University**

Agriculture and Natural Resources Extension

2104 Agronomy Hall

Ames, IA 50011-1050

Jerry DeWitt

515-294-7836

e-mail: [jdewitt@iastate.edu](mailto:jdewitt@iastate.edu)

Web: <http://extension.agron.iastate.edu/sustag/>

On-farm research, demonstrations, field days, workshops, bulletins, newsletters, videotapes, and training.

Department of Agronomy

Crop, Soil and Environmental Sciences

2101 Agronomy Hall

Ames, IA 50011-1010

515-294-1360

fax: 515-294-3163

e-mail: [agron@iastate.edu](mailto:agron@iastate.edu)

Web: [http://www.agron.iastate.edu/academic/undergraduate/agro\\_ecol.aspx](http://www.agron.iastate.edu/academic/undergraduate/agro_ecol.aspx)

Undergraduate Agronomy major with Agroecology option; interdepartmental graduate degree program in sustainable agriculture (see GPSA below).

Graduate Program in Sustainable Agriculture (GPSA)

1126L Agronomy Hall

Ames, IA 50011-1010

Charles R. Sauer, Program Coordinator

515-294-6518

fax: 515-294-8146

e-mail: [gpsa@iastate.edu](mailto:gpsa@iastate.edu)

or [csauer@iastate.edu](mailto:csauer@iastate.edu)

Web: <http://www.sust.ag.iastate.edu/gpsa/>

M.S. and Ph.D. degrees in sustainable agriculture. Interdepartmental degree in partnership with the Leopold Center for Sustainable Agriculture.

College of Business

1360 Gerdin Business Building

Ames, IA 50011

Jenny Reitano

515-294-8118

fax: 515-294-2446

e-mail: [busgrad@iastate.edu](mailto:busgrad@iastate.edu)

Web: <http://www.bus.iastate.edu/mba/ag/>

MBA Sustainable Agriculture Minor offered through the College of Business and the Graduate Program in Sustainable Agriculture (GPSA); graduate assistantships (contact Charles Sauer, [csauer@iastate.edu](mailto:csauer@iastate.edu)) in sustainable agriculture in partnership with the Leopold Center for Sustainable Agriculture.

Organic Agriculture Program

Iowa State University

Departments of Agronomy and Horticulture

106 Horticulture Hall

Ames, IA 50011-1010

Kathleen Delate  
515-294-7069  
fax: 515-294-0730  
Organic Agriculture Lab: 515-294-5116  
e-mail: [kdelate@iastate.edu](mailto:kdelate@iastate.edu)  
Web: <http://www.hort.iastate.edu/>  
or <http://extension.agron.iastate.edu/organicag/>  
or <http://www.agron.iastate.edu/studentfarm/>  
Experiment station and on-farm organic agricultural research, Extension activities, bulletins, field days, and training. Research in organic topics, leading to a graduate degree in Horticulture, Agronomy or Sustainable Agriculture (GPSA), is available in Dr. Delate's lab.

### **Maharishi University of Management**

Sustainable Living Department  
1000 North 4th Street  
Fairfield, IA 52557  
641-472-1109  
David Fisher  
e-mail: [dfisher@mum.edu](mailto:dfisher@mum.edu)  
Web: [http://www.mum.edu/sustainable\\_living/](http://www.mum.edu/sustainable_living/)  
or [http://www.mum.edu/sustainable\\_living/knowledge.html](http://www.mum.edu/sustainable_living/knowledge.html)  
or [http://www.mum.edu/pdf/catalog/sustainable\\_living.pdf](http://www.mum.edu/pdf/catalog/sustainable_living.pdf)  
Undergraduate program in sustainable/organic agriculture.

### **Western Iowa Tech Community College**

4647 Stone Avenue, Room A100  
Sioux City, IA 51106  
Awoke Dollisso  
712-274-6400, ext.1209  
e-mail form: <http://www.witcc.com/contactus/>  
or [dollisa@witcc.edu](mailto:dollisa@witcc.edu)  
Web: <http://www.witcc.com/programs/details.cfm?id=239>  
Organic Agriculture Diploma. Covers principles of organic farming and practical applications; transitioning to organic farming; organic crop production; organic animal husbandry; product certification; marketing; pest management strategies; sustainable agriculture; and more.

## **Kansas**

### **Kansas State University**

Kansas Center for Sustainable Agriculture and Alternative Crops  
3029 Throckmorton Hall  
Manhattan, KS 66506  
Jana Beckman, Coordinator  
785-532-1440  
fax: 785-532-5780  
e-mail: [beckman@ksu.edu](mailto:beckman@ksu.edu)  
Web: <http://www.kansassustainableag.org/>  
or <http://courses.k-state.edu/>  
Conferences, field days, workshops, and meetings. Priority areas include grazing livestock systems, and direct marketing.

## **Kentucky**

### **Berea College**

Department of Agriculture and Natural Resources  
Goldthwait Agriculture Building  
CPO 2161  
Berea, KY 40404  
Sean Clark  
859-985-3402  
fax: 859-985-3698

e-mail: [sean\\_clark@bereda.edu](mailto:sean_clark@bereda.edu)

Web: <http://www.bereda.edu/anr/>

B.S. degree in Agriculture and Natural Resources.. Experiential learning opportunities in livestock, field crop, and organic horticultural production, as well as marketing, at the College's educational farm.

### **Eastern Kentucky University**

Department of Agriculture  
College of Business and Technology Academic Programs  
A.B. Carter Building  
Richmond, KY 40475-3110  
Dr. Bruce Pratt  
859-622-2228

e-mail: [bruce.pratt@eku.edu](mailto:bruce.pratt@eku.edu)

Web: <http://www.agriculture.eku.edu/courseinfo.htm>

Courses in Sustainable Agroecosystems (AGR 345) and Conservation of Agricultural Resources (AGR 340).

### **Kentucky State University**

Cooperative Extension/Land Grant Program  
400 East Main Street  
Frankfort, KY 40601  
502-597-6437 or 502-597-6400  
Web:

[http://www.kysu.edu/land\\_grant/coop\\_extension\\_program/research\\_demo\\_farm.cfm](http://www.kysu.edu/land_grant/coop_extension_program/research_demo_farm.cfm)

or

[http://www.kysu.edu/land\\_grant/community\\_research\\_service/plant\\_soil\\_science/conservation\\_tillage.cfm](http://www.kysu.edu/land_grant/community_research_service/plant_soil_science/conservation_tillage.cfm)

Research in sustainable and organic agriculture is conducted at the University's 205-acre Research and Demonstration Farm. Monthly sustainable agriculture workshops. Small and Part-time Farmer Program. The Small Farmer Outreach Training and Technical Assistance Project assists farmers with small holdings and limited resources to adopt sustainable practices.

([http://www.kysu.edu/land\\_grant/coop\\_extension\\_program/agriculture\\_natural\\_resources/small\\_farms\\_outreach\\_training.cfm](http://www.kysu.edu/land_grant/coop_extension_program/agriculture_natural_resources/small_farms_outreach_training.cfm)). Organic Agriculture Working Group (<http://organic.kysu.edu/>).

### **University of Kentucky**

322-N Agricultural Sciences North  
Lexington, KY 40546  
Dr. Mark Williams  
859-257-2638

e-mail: [mawillia@uky.edu](mailto:mawillia@uky.edu)

Web: <http://www.ca.uky.edu/SustainableAgCurriculum/index.html>

or <http://www.ca.uky.edu/SustainableAgCurriculum/curriculum.html>

B.Sc. major and minor in Sustainable Agriculture

## **Western Kentucky University**

Department of Agriculture

1906 College Heights Boulevard no. 41066

Bowling Green, KY 42101-1066

Jack Rudolph

270-745-3151

e-mail: [agriculture@wku.edu](mailto:agriculture@wku.edu)

Web: <http://www.wku.edu/agriculture>

Undergraduate and graduate course in sustainable agriculture (AGR 493; AGR 493G).

## **Louisiana**

### **University of Louisiana (Lafayette)**

College of Sciences

Department of Renewable Resources

323 Hamilton Hall

611 McKinley Street

Lafayette, LA 70504

or

P.O. Box 44650

Lafayette, LA 70504-4650

Nadean S. Bienvenu

337-482-6647

fax: 337-482-5395

e-mail: [nadean@louisiana.edu](mailto:nadean@louisiana.edu)

Web: <http://res.louisiana.edu>

B.S. degree in Sustainable Agriculture, with concentrations in Agribusiness, Animal Science, Landscape and Horticulture Management, and Plant and Soil Science; research on water quality and organic farming systems on a 600-acre model sustainable agricultural complex; tours, workshops, and news bulletins.

Environmental and Sustainable Resources with concentrations in Natural Resources, Industry and Environment, or Sustainable Systems. Science degree within same department; interest in permaculture; wetland preservation.

## **Maine**

### **Unity College**

Sustainable Food and Agriculture Program

90 Quaker Hill Road

Unity, ME 04988

Mick Womersley

800-624-1024

e-mail: [mwomersley@unity.edu](mailto:mwomersley@unity.edu)

Web: <http://www.unity.edu/Academic/Majors/SustainableFoodAndAgriculture.aspx>

Bachelor of Science in Sustainable Food and Agriculture..

### **University of Maine**

Sustainable Agriculture Program

Department of Plant, Soil, and Environmental Sciences

5722 Deering Hall, Room 115

Orono, ME 05569-5722

Dr. Marianne Sarrantonio

207-581-2913

fax: 207-581-2999

e-mail: [mariann2@maine.edu](mailto:mariann2@maine.edu)

Web: <http://www.sag.umaine.edu>

B.S. degree in Sustainable Agriculture. Graduate degrees in cooperation with other academic departments. Organic/sustainable agriculture research; student Community Supported Agriculture (CSA)/organic farm; hands-on training at local farms partnerships with Maine Cooperative Extension.

## **Maryland**

### **University of Maryland**

College of Agriculture and Natural Resources  
Department of Environmental Science and Technology  
H.J. Patterson Hall  
College Park, MD 20742  
Ray R. Weil  
301-405-1314  
fax: 301-314-2763  
e-mail form: [rweil@umd.edu](mailto:rweil@umd.edu)  
Web: <http://enst.umd.edu/>

or <http://www.agnr.umd.edu/users/ensp/Concentrations&Advising.htm#EA>

Undergraduate and graduate studies. B.S. in Conservation of Soil, Water and Environment; or in Environmental Science and Policy, with concentration in Environmental Agriculture or in Soil, Land and Water; informal internships on organic and sustainable farms; courses in sustainable agriculture, agroecology, international crop production, soils, integrated pest management; graduate research in soil quality, cropping systems, cover crops, composting, integrated pest management, animal grazing systems, and conservation biology.

## **Massachusetts**

### **Gordon College**

Department of Biology  
255 Grapevine Road  
Wenham, MA 01984  
Dr. Grace C. Ju  
978-867-4399  
e-mail: [grace.ju@gordon.edu](mailto:grace.ju@gordon.edu)

or

Dr. Cliff Hersey  
978-867-4399  
e-mail: [cliff.hersey@gordon.edu](mailto:cliff.hersey@gordon.edu)

Web: <http://www.gordon.edu/academics/biology/index.htm> (select *Sustainable Tropical Agriculture*)

Courses. Seminars in sustainable tropical agriculture in association with Educational Concerns for Hunger Organization (ECHO, Ft. Myers, Florida) with travel to tropical sites.

### **Greenfield Community College**

One College Drive  
Greenfield, MA 01301-9739  
413-775-1000  
fax: 413-773-5129  
Contact form: <http://gcc.mass.edu/contact.html>

Web: <http://gcc.mass.edu/> or <http://catalog.gcc.mass.edu/> (search course catalog for *sustainable* or *energy*)  
Courses in Sustainable Agriculture: Organic Gardening (HEC 152) and Sustainable Energy (HEC 155; SCI 120).

**Hampshire College**

Hampshire College Farm Center  
Amherst, MA 01002-5001  
Leslie Cox  
413-559-5348

e-mail: [lcox@hampshire.edu](mailto:lcox@hampshire.edu)

or

Nancy Hanson (CSA Program)  
413-559-5599

e-mail: [nhanson@hampshire.edu](mailto:nhanson@hampshire.edu)

Web: <http://www.hampshire.edu/cms/index.php?id=556>

Research and curriculum in sustainable agriculture; 400-acre demonstration farm with Community Supported Agriculture (CSA), field trips, and summer employment.

**Tufts University**

Friedman School of Nutrition Science and Policy  
Program on Agriculture, Food and Environment  
150 Harrison Avenue  
Boston, MA 02111

Matthew Hast

617-636-6719

fax: 617-636-3600

e-mail: [nutritionadmissions@tufts.edu](mailto:nutritionadmissions@tufts.edu)

or [stacey.herman@tufts.edu](mailto:stacey.herman@tufts.edu)

Web: <http://nutrition.tufts.edu>

M.S. and Ph.D. degrees, courses, student internships, and directed research. Research on sustainable agriculture and local food systems. Emphasis on policy and interdisciplinary studies with domestic or international applications.

**University of Massachusetts**

College of Natural Resources and the Environment  
Department of Plant, Soil, and Insect Sciences  
103 French Hall  
Amherst, MA 01003

Deborah J. Picking

413-545-2249

fax: 413-545-3075

e-mail: [dpicking@psis.umass.edu](mailto:dpicking@psis.umass.edu)

Web: <http://www.umass.edu/psis/>

Undergraduate program with concentrations in Sustainable Agriculture-Crop Production and Sustainable Agriculture-Food Systems.

Stockbridge School of Agriculture

College of Natural Resources and the Environment  
111 Stockbridge Hall  
Amherst, MA 01003

Director

413-545-2222

fax: 413-577-0242

e-mail: [stockbridgeschool@nre.umass.edu](mailto:stockbridgeschool@nre.umass.edu)

Web: <http://www.umass.edu/stockbridge/current/courses.html#nat-resr>

or <http://www.umass.edu/stockbridge/>

Two-year programs with courses in Sustainable Agriculture, Organic Farming and Gardening, and Community Food Systems. Courses on weed management cover integrated pest management strategies.

## **Michigan**

### **Grand Valley State University**

Biology Department  
1 Campus Drive  
212 Henry Hall  
Allendale, MI 49401  
Neil MacDonald  
616-331-2470  
fax: 616-331-3446  
e-mail: [biodept@gvsu.edu](mailto:biodept@gvsu.edu)

Web: <http://www.gvsu.edu/biology/index.cfm?id=F82B6015-B346-B218-5B3C7CF64D9BB10D>  
or <http://www.gvsu.edu/index.cfm?fuseaction=home.catalog>

Program in Natural Resources Management offered through the Biology Department includes courses in Global Agricultural Sustainability (BIO 319) and Forest Ecosystem Management (NRM 462).

### **Lansing Community College**

P.O. Box 40010  
Lansing, MI 48901-7210  
Katherine Hanson  
517-483-1957  
1-800-644-4522  
e-mail: [hansonk@lcc.edu](mailto:hansonk@lcc.edu)

Web: <http://www.lcc.edu/cmt/agriculture/>

Associate in Applied Science Degree in Precision Agriculture. Courses in sustainable agriculture, precision agriculture, integrated pest management, and alternative/renewable energy.

### **Michigan State University**

College of Agriculture and Natural Resources  
286 Plant and Soil Sciences Building  
East Lansing, MI 48824-1039  
517-355-0217  
fax: 517-353-5174

e-mail: [canr@msu.edu](mailto:canr@msu.edu) or [toddf@msu.edu](mailto:toddf@msu.edu)

Web: <http://www.canr.msu.edu/canrhome/>

or <http://www.reg.msu.edu/Courses/Search.asp> (search for *sustainable agriculture*; *organic* [scroll down to HRT course numbers]; *integrated pest management*; *precision agriculture*, etc.)

or <http://web2.canr.msu.edu/maes/maes1.cfm> (searchable database of Michigan Agricultural Experiment Station research projects)

Graduate studies and Extension; courses and/or research projects in sustainable agriculture, organic agriculture, precision agriculture, and integrated pest management.

Department of Entomology  
243 Natural Science Building  
East Lansing, MI 48824-1115  
517-355-4663  
fax: 517-353-4354

Web: <http://www.ent.msu.edu/>

Extension and research projects in integrated pest management. Undergraduate and graduate programs include instruction in integrated pest management and in sustainable agriculture.

Ecology, Evolutionary Biology, and Behavior Program  
103 Giltner Hall  
East Lansing, MI 48824  
Katherine Gross  
517-432-1359

e-mail: [eebb@msu.edu](mailto:eebb@msu.edu)

Web: <http://www.msu.edu/~eebb/index.html>

The Interdepartmental Graduate Program in Ecology, Evolutionary Biology and Behavior is a multidisciplinary program of study and research leading to a Master's specialization or dual-major Ph.D. in Ecology, Evolutionary Biology and Behavior and one of the traditional disciplines offered by 16 participating departments.

Environmental Science and Policy Program

274 Giltner Hall

East Lansing, MI 48824

517-432-8296

fax: 517-432-8830

e-mail: [espp@msu.edu](mailto:espp@msu.edu)

Web: [http://www.environment.msu.edu/research/programs/sustainable\\_ag.html](http://www.environment.msu.edu/research/programs/sustainable_ag.html)

or <http://www.safs.msu.edu/>

Research projects in sustainable agriculture and food systems. Research and programs cover organic farming and marketing, soil ecology and management, cover crops, integrated pest management, biological control of plant pests, community beef programs, and cultural diversity.

Student Organic Farm

Plant and Soil Sciences Building

3291 College Road

Holt, MI 48824

Corie Pierce

517-355-5195 (press 1, then ext. 411)

e-mail: [piercee@msu.edu](mailto:piercee@msu.edu) or [msufarm@msu.edu](mailto:msufarm@msu.edu)

Web: <http://www.msuorganicfarm.org/>

Organic Farming Certificate Program includes 40 credit courses in organic or sustainable farming and specialty production research; internship or apprenticeship; educational programs; Student Organic Farm; and one-year Community Support Agriculture (CSA) operation.

W. K. Kellogg Biological Station

3700 East Gull Lake Drive

Hickory Corners, MI 49060

Katherine Gross, Director

269-671-2341

fax: 269-671-2104

e-mail: [Kgross@kbs.msu.edu](mailto:Kgross@kbs.msu.edu)

Web: <http://www.kbs.msu.edu/>

or <http://lter.kbs.msu.edu/>

Graduate training in agricultural ecology; undergraduate research internships and fellowships.

**University of Michigan**

Center for Sustainable Systems

School of Natural Resources and Environment

Dana Building

440 Church Street

Ann Arbor, MI 48109-1041

Helaine R. Hunscher, Program Coordinator

734-764-1412

fax: 734-647-5841

e-mail: [css.info@umich.edu](mailto:css.info@umich.edu)

Web: <http://css.snre.umich.edu/>

Integrated graduate and undergraduate programs involve some elements of sustainable agriculture including renewable energy.

## **Minnesota**

### **Carleton College**

Environment and Technology Studies Concentration  
Department of Biology  
Hulings Hall 104  
One North College Street  
Northfield, MN 55057  
507-222-5777  
fax: 507-222-7594  
e-mail: [deitzman@carleton.edu](mailto:deitzman@carleton.edu)

Web: <http://apps.carleton.edu/catalog/catalog.php3?dept=ENTS>  
or <http://apps.carleton.edu/campus/sustainability/>

Environmental and Society (ENTS 110) course coverage includes sustainable agriculture topics. Course in Agroecology (BIOL 160) offered in alternate years. The Green Carleton Web site highlights campus programs on composting, wind energy, and other alternative energy options, Sustainable Living House is part of Shared Interest Living Communities.

### **Fond Du Lac Tribal and Community College**

2101 14th Street  
Cloquet, MN 55720  
John Gustafson  
218- 879-0715 or 1-800-657-3712  
e-mail: [jgustafson@fdltcc.edu](mailto:jgustafson@fdltcc.edu)

Web: <http://www.fdlcc.edu/web/eut/>

Clean Energy Certificate Program. Introductory course in Alternative and Renewable Energy Systems.

### **University of Minnesota**

Sustainable Agriculture Systems Minor  
Courtney Tchida, Program Coordinator  
University of Minnesota  
411 Borlaug Hall  
1991 Buford Circle  
St. Paul, MN 55108  
612-625-2738  
800-909-MISA (6472)  
fax: 612-625-1268  
e-mail: [tchi0003@umn.edu](mailto:tchi0003@umn.edu)

Web: [http://www.misa.umn.edu/Student\\_Programs.html](http://www.misa.umn.edu/Student_Programs.html)

Minor in Sustainable Agriculture Systems is available to undergraduates in the College of Food, Agricultural, and Natural Resource Sciences (CFANS) and to graduate students in any degree program at the University of Minnesota. Students interact with faculty involved in sustainable agriculture research; with practitioners who are applying sustainable principles on their farms; and with organizations and agencies that work on myriad aspects of sustainability in agriculture. Internship required. Cornercopia Student Organic Farm (<http://sof.cfans.umn.edu>, e-mail: [umsof@umn.edu](mailto:umsof@umn.edu)) offers internships and a Student Organic Farm Planning, Growing and Marketing Class.

Minnesota Institute for Sustainable Agriculture  
University of Minnesota  
Helene Murray, Executive Director  
411 Borlaug Hall  
1991 Buford Circle  
St. Paul, MN 55108  
800-909-MISA  
612-625-8235

fax: 612-625-1268

e-mail: [misamail@umn.edu](mailto:misamail@umn.edu)

Web: [www.misa.umn.edu](http://www.misa.umn.edu)

Sustainable agriculture information exchange, seminar series, student organic farm, alternative livestock program, and Green Lands Blue Waters program.

Organic Ecology

Jim Riddle and Carmen Fernholz, Coordinators

University of Minnesota Southwest Research and Outreach Center

23669 130th Street

Lamberton, MN 56152

507-752-7372

e-mail: [riddl003@umn.edu](mailto:riddl003@umn.edu) or [fernholz@umn.edu](mailto:fernholz@umn.edu)

Web: <http://www.organicecology.umn.edu/>

Program explores agricultural alternatives and the science of organic systems. Researchers from the University's Research and Outreach Centers, faculty from the University of Minnesota St. Paul campus, and University of Minnesota Extension Service educators contribute to the program with research projects and outreach activities.

## **Mississippi**

### **Alcorn State University**

Department of Agriculture

Morris/Boykin Ag. Science Building, Room 102

1000 ASU Drive, no. 750

Alcorn State, MS 39096-7500

Kenneth Stallings, Chairperson

601-877-6525

fax: 601-877-6526

Web: <http://www.alcorn.edu/academic/academ/ag.htm>

or <http://www.alcorn.edu/Outreach/CoopExt/agriculture.htm>

or <http://www.alcorn.edu/Outreach/CoopExt/agronomy.htm>

Sustainable farming research on vegetables and fruits; demonstration plots, tours, and workshops.

Extension programs focus on developing and disseminating research-based information to small-farm families; exploring sustainable agriculture as a profitable and sound strategy; and considering alternative agricultural enterprises, diversification, value-added processing, and new marketing strategies.

## **Missouri**

### **University of Missouri**

College of Agriculture, Food and Natural Resources

Academic Programs Office

2-64 Agriculture Building

Columbia, MO 65211

573-882-8301

888-682-2367 (toll free)

fax: 573-882-0388

e-mail: [visitcafnr@missouri.edu](mailto:visitcafnr@missouri.edu)

e-mail form: <http://cafnr.missouri.edu/contact.php>

Web: <http://cafnr.missouri.edu/academics/degrees.php>

or <http://cafnr.missouri.edu/academics/sustainable-ag.php>

or <http://cafnr.missouri.edu/academics/gen-ag.php>

Undergraduate degree in General Agriculture with an emphasis in Sustainable Agriculture; Sustainable Agriculture minor.

Agricultural Experiment Station  
Office of Research  
2-44 Agriculture Building  
Columbia, MO 65211  
573-882-7488  
fax: 573-884-7993

Marc Linit  
e-mail: [linitm@missouri.edu](mailto:linitm@missouri.edu)  
or [spencerb@missouri.edu](mailto:spencerb@missouri.edu)  
Web: <http://aes.missouri.edu/>

On-farm research in developing sustainable systems for crop and livestock production; integrated crop management; and precision agriculture. Operates 17 farms, some with hands-on training opportunities in sustainable cropping and livestock production practices. Facilitates and supports farmer organizations on sustainable agriculture issues

College of Agriculture, Food and Natural Resources  
Division of Plant Sciences  
University of Missouri-Columbia  
1-31 Agriculture Building  
Columbia, MO 65211  
573-882-6311  
Toll-Free: 800-877-6312  
fax: 573-882-2699

e-mail: [plantsci@missouri.edu](mailto:plantsci@missouri.edu)

Web: <http://gradschool.missouri.edu/programs/catalog/plant-insect-microbial/>

Master's and doctoral program in Horticulture includes emphasis in sustainable production systems. Research farms and centers emphasize alternative cropping systems, integrated pest management, and sustainable agriculture methods. The Thomas Jefferson Agricultural Institute (<http://www.jeffersoninstitute.org/>), a non-profit education and research center, focuses on crop diversification and addresses agricultural sustainability through education, research, and market development assistance to farmers.

### **Truman State University**

Agricultural Science Department  
Magruder Hall 2004  
100 East Normal  
Kirksville, MO 63501  
Michael Seipel, Department Chair  
660-785-4316  
fax: 660-785-4045

e-mail: [mseipel@truman.edu](mailto:mseipel@truman.edu)

Web: <http://agriculture.truman.edu/courses.htm>

or <http://agriculture.truman.edu>

Undergraduate courses in sustainable agriculture; seminars.

## **Montana**

### **Montana State University**

Department of Land Resources and Environmental Science Department  
College of Agriculture  
P.O. Box 173120  
Bozeman, MT 59717-3120  
Jon Wraith  
406-994-7090  
fax: 406-994-3933

e-mail: [jwraith@montana.edu](mailto:jwraith@montana.edu)

Web: [http://landresources.montana.edu/lres\\_undergraduate.html](http://landresources.montana.edu/lres_undergraduate.html)

Bachelors in Land Resource Sciences with Agroecology Option. Undergraduate and graduate studies and research in agroecology; sustainable agricultural cropping systems, population and community ecology of weeds in conventional and organic agrosystems, and ecology-based integrated pest management studies. Towne Harvest Garden CSA and local farm (<http://townesharvest.montana.edu/about.htm>)

### **University of Montana**

Environmental Studies Program

Rankin Hall 106A

Missoula, MT 59812-4320

Neva Hassanein

406-243-6273

fax: 406-243-6090

e-mail: [neva.hassanein@umontana.edu](mailto:neva.hassanein@umontana.edu)

or [evst@mso.umt.edu](mailto:evst@mso.umt.edu)

Web: [http://www.umt.edu/evst/students\\_undergrad\\_emphasis\\_sff.htm](http://www.umt.edu/evst/students_undergrad_emphasis_sff.htm)

Courses in Sustainable Agriculture and Food Systems. Environmental Studies Program includes an emphasis in Sustainable Food and Farming for graduate (MS) and undergraduate (BA) students. Offers: (1) interdisciplinary study of contemporary food and agricultural systems; (2) hands-on, internship experience growing organic food for low-income people on campus-community farm; and (3) community-based action research projects.

### **Nebraska**

#### **University of Nebraska**

Institute of Agriculture and Natural Resources

Center for Applied Rural Innovation

103 Miller Hall

Lincoln, NE 68583-0711

Charles Francis

402-472-1581 or 1-800-328-2851

e-mail: [cfrancis2.unl.edu](mailto:cfrancis2.unl.edu)

Web: <http://cari.unl.edu/diversity.shtml>

Extension activities, research, and classroom teaching on integrated systems and agroecology. Promotes learning through on-farm research. Close cooperation with farming organizations.

Department of Agronomy and Horticulture

279 Plant Science Hall

Lincoln, NE 68583-0915

402-472-2811

fax: 402-472-7904

e-mail: [agrohort@unl.edu](mailto:agrohort@unl.edu)

Charles Francis

402-472-1581

e-mail: [cfrancis2@unl.edu](mailto:cfrancis2@unl.edu)

Web: <http://www.agronomy.unl.edu/welcome/aboutus.html>

or <http://www.agronomy.unl.edu/organicfarming.html>

Distance-delivered course-offerings in sustainable agriculture, including agroecology, ecological farming, organic farming, urban agriculture, integrated pest management, and other related topics (contact Deana Namuth, [dnamuth1@unl.edu](mailto:dnamuth1@unl.edu)). A series of five courses on organic agriculture are offered as one-credit modules. The titles are: 1) Organic Farming and Horticulture, 2) A History of Organic Farming, 3) Current Issues in Organic Farming, 4) Science-Based Organic Farming, 5) Organic Farming and Vegetable Production.

## **New Hampshire**

### **Dartmouth College**

Environmental Studies Program  
6182 Steele Hall, Room 113  
Hanover, NH 03755  
603-646-2838  
fax: 603-646-1682

contact: <http://www.dartmouth.edu/~envs/staff/>

Web: <http://www.dartmouth.edu/~envs/>

or <http://www.dartmouth.edu/~reg/courses/desc/envs.html>

Courses in sustainable agriculture, ecological agriculture, conservation of biodiversity, and related topics.

### **Dartmouth Organic Farm**

Outdoor Programs Office  
100 Lyme Road  
Hanover, NH 03755  
Scott Stokoe, Farm Manager  
603-643-5196

e-mail: [scott.stokoe@dartmouth.edu](mailto:scott.stokoe@dartmouth.edu)

or [organic.farm@dartmouth.edu](mailto:organic.farm@dartmouth.edu)

Web: <http://www.dartmouth.edu/~doc/organicfarm/>

Student-run educational and working garden that provides members of the Dartmouth community with opportunities for independent research, student projects, and hands-on experience in sustainable food and energy systems.

### **University of New Hampshire**

College of Life Sciences and Agriculture  
Rudman Hall  
46 College Road  
Durham, NH 03824

Alberto Manalo, Associate Dean for Undergraduate Studies

e-mail: [Alberto.Manalo@unh.edu](mailto:Alberto.Manalo@unh.edu)

Web: <http://www.colsa.unh.edu/>

or <http://www.undergradcat.unh.edu/>

or <http://horticulture.unh.edu/>

or <http://www.unh.edu/>

Courses in sustainable gardening, agroecology, sustainable food systems, integrated pest management, sustainable development, and sustainable horticulture.

Office of Sustainability  
Food and Society Initiative  
131 Main Street  
107 Nesmith Hall  
Durham, NH 03824

Elisabeth Williamson Farrell, Program Coordinator  
603-862-4088

fax: 603-862-0785

e-mail: [sustainableunh.unh.edu](mailto:sustainableunh.unh.edu)

Web: <http://www.sustainableunh.unh.edu/>

Ongoing programs and educational opportunities related to sustainable agriculture and food systems; student internship and employment opportunities. Organic Garden Club, Organic Dairy Research Farm, Compost and Biodiesel programs, and Local Harvest Initiative.

Sustainable Horticulture  
Spaulding Life Sciences Building

Durham, NH 03824

Charlotte Cooper

e-mail: [charlotte.cooper@unh.edu](mailto:charlotte.cooper@unh.edu)

Web: <http://horticulture.unh.edu/>

Overview of sustainable horticulture at the University of New Hampshire. "Growing a Green Generation," a learning program in horticulture for pre-schoolers and kindergarteners.

Cooperative Extension

Taylor Hall

59 College Road

Durham, NH 03824-3587

e-mail form: <http://extension.unh.edu/ContactUs/ContactUs.htm>

Web: <http://extension.unh.edu/Agric/Agric.htm>

Workshops and short courses on ecological and organic agriculture, sustainable techniques and integrated pest management; research demonstrations.

## **New Jersey**

### **Ramapo College**

School of Social Science and Human Services

505 Ramapo Valley Road

Mahwah, NJ 07430

201-684-7734

Web: [http://www.ramapo.edu/catalog\\_08\\_09/academicPrograms/SSHS/envstudies.html](http://www.ramapo.edu/catalog_08_09/academicPrograms/SSHS/envstudies.html)

or <http://www.ramapo.edu/facultystaff/sustainabilityctr/index.html>

Environmental Science curriculum has course in Ecological Agriculture. Sustainability Education Center demonstrates sustainable concepts including alternative energy sources, composting, and ecological agriculture.

### **Rutgers, The State University of New Jersey**

School of Environmental and Biological Sciences

88 Lipman Drive

New Brunswick, NJ 08901-8525

Dr. James White

732-932-9375, ext. 357

fax: 732-932-9377

e-mail: [jwhite@aesop.rutgers.edu](mailto:jwhite@aesop.rutgers.edu)

Web: <http://www.sebs.rutgers.edu>

or for major option in Agroecology: [http://catalogs.rutgers.edu/generated/nb-ug\\_0507/pg21042.html](http://catalogs.rutgers.edu/generated/nb-ug_0507/pg21042.html); for

minor in Agroecology: [http://catalogs.rutgers.edu/generated/nb-ug\\_0507/pg21090.html](http://catalogs.rutgers.edu/generated/nb-ug_0507/pg21090.html)

Formerly named Cook College. Undergraduate major option and minor in Agroecology. Courses in crop production and agroecology. Student Organic Farm.

Clifford E. and Melda C. Snyder Research and Extension Farm

Rutgers Center for Sustainable Agriculture

140 Locust Grove Road

Pittstown, NJ 08867

Dr. John A. Grande

908-730-9419

fax: 908-735-8290

e-mail: [grande@AESOP.rutgers.edu](mailto:grande@AESOP.rutgers.edu)

Web: <http://snyderfarm.rutgers.edu>

Offers land, research and other services to Rutgers faculty studying sustainable agricultural production techniques.

## **New Mexico**

### **New Mexico State University**

College of Agriculture and Home Economics

P.O. Box 30001

Las Cruces, NM 88003-8001

Kristy Mason, Assistant Director of Student Services

505-646-1109 or 1-800-400-1807

fax: 505-646-5975

e-mail: [kmason@nmsu.edu](mailto:kmason@nmsu.edu)

Web: <http://cahe.nmsu.edu/>

or [http://www.nmsu.edu/Academic\\_Progs/Undergraduate\\_Catalog/](http://www.nmsu.edu/Academic_Progs/Undergraduate_Catalog/)

Courses in Sustainable Production of Agronomic Crops (AGRO 483), Organic Fall Vegetable Production (HORT 330), and Organic Spring Vegetable Production (HORT 331). Academic programs, including B.S. in Environmental Science, involve Agricultural Experiment Station and Cooperative Extension Service.

Research includes genetics of plant stress tolerance and resistance to pests, irrigation management, biological control of pests, and integrated pest management. Assists New Mexico small farmer operators through the Alcalde Sustainable Agriculture Science Center (see following).

Sustainable Agriculture Science Center

371 County Road 40

P.O. Box 159

Alcalde, NM 87511

Steve Guldan

505-852-4241

fax: 505-852-2857

e-mail: [alcalde@nmsu.edu](mailto:alcalde@nmsu.edu)

Web: <http://alcaldesc.nmsu.edu>

### **Southwestern Indian Polytechnic Institute**

Natural Resources Program

Advanced Technical Education Department

9169 Coors Road Northwest

P.O. Box 10146

Albuquerque, NM 87120

Dr. Ronald Hooks

505-346-7731

fax: 505-346-7733

e-mail: [rhooks@sipi.bia.edu](mailto:rhooks@sipi.bia.edu)

Web: <http://www.sipi.bia.edu/>

or <http://www.sipi.bia.edu/acadprog/progstudy/divinstr/ate/natr/>

Provides students with a broad-based technical curriculum and instruction with equal emphasis on both academic and applied lab/field experiences to enable them to develop a sound technical background and hands-on skills in agriculture, forestry, environmental science, and fish and wildlife, while emphasizing Native American culture.

## **New York**

### **Alfred State College**

SUNY College of Technology

Center for Organic and Sustainable Agriculture

10 Upper College Drive

Alfred, NY 14802

Matthew Harbur

1-800-4-ALFRED (425-3733) or 607-587-4797

Web: <http://www.alfredstate.edu/academics/center-for-organic-and-sustainable-agriculture>

Associates degrees in Agricultural Business, Agricultural Technology, and Veterinary Technology. Courses in animal science, dairy, and crop science include considerations of organic practices. Bachelor's of Technology program in Organic and Sustainable Agriculture planned for early 2009. Farm redesign will include organic livestock husbandry and crop production; sustainable cropping systems; small-scale, intensive vegetable and fruit production; on-farm energy; cultural and integrated management systems; local food systems; and more.

### **Cornell University**

The sustainable agriculture efforts at Cornell University include research, extension and educational efforts in all departments in the College of Agriculture and Life Sciences, and in the University's other colleges. Programs and departments of particular interest include:

#### Small Farms Program

135C Plant Science Bldg.

Cornell University

Ithaca, NY 14853

Anu Rangarajan, Director

607-255-9227

fax: 607-255-0559

e-mail: [smallfarmsprogram@cornell.edu](mailto:smallfarmsprogram@cornell.edu)

Web: [www.smallfarms.cornell.edu](http://www.smallfarms.cornell.edu)

Works closely with Extension, farmers, non-profits, and Cornell faculty to strengthen research and extension support specifically targeted to New York's small farms. Among its many projects, the program supports a student-run Small Farms Club to cultivate farming skills and interest among Cornell students and offers a one-credit seminar called "Exploring the Small Farm Dream."

#### Organic Production and Marketing Program Work Team

134A Plant Science Building

Cornell University

Ithaca, NY 14853

Anu Rangarajan

607-255-9227

fax: 607-255-0599

e-mail: [ar47@cornell.edu](mailto:ar47@cornell.edu)

Web: [www.organic.cornell.edu](http://www.organic.cornell.edu)

Provides a forum for Cornell research and extension staff and organic farmers to communicate in order to foster development of meaningful applied and basic research, teaching and extension programs in all aspects of organic agriculture for New York State.

#### College of Agricultural and Life Sciences

605 Bradfield Hall

Cornell University

Ithaca, NY 14853

Krista Isaacs, Program Coordinator

607-255-0660

e-mail: [kbi2@cornell.edu](mailto:kbi2@cornell.edu)

Web: <http://www.css.cornell.edu/agsci/>

or <http://www.css.cornell.edu/agsci/documents/Agricultural%20Sci.%20Curriculum1-24.pdf>

Interdisciplinary undergraduate major in Agricultural Sciences with concentration in Sustainable Agriculture.

#### Department of Horticulture

134A Plant Science Building

Ithaca, NY 14853

607-255-4568/1789

fax: 607-255-9998/0599

e-mail: [hort@cornell.edu](mailto:hort@cornell.edu)

Web: <http://hort.cals.cornell.edu/>

Offers courses in sustainable agriculture, organic food and agriculture, horticultural crop production, integrated pest management, physiology, and urban agriculture. Summer Sustainable Agriculture Scholar program offers fieldwork and research related to organic farming systems. Facilities include a 30-acre certified organic research farm, Dilmun Hill Student Organic Farm, and MacDaniels Nut Grove Agroforestry Center.

Department of Crop and Soil Sciences

235 Emerson Hall

Ithaca, NY 14853

607-255-5459

fax: 607-255-2644

contact: <http://css.cals.cornell.edu/cals/css/about/contact.cfm>

Web: <http://css.cals.cornell.edu/>

Research, teaching, and outreach focusing on the intersection of agriculture, the environment, and the new life sciences with the goal of supporting the sustainable and productive management of agroecosystems.

Department of Natural Resources

Fernow Hall

Cornell University

Ithaca, NY 14853

607-255-2821

contacts: <http://www.dnr.cornell.edu/contacts/>

fax: 607-255-0349

Web: [www.dnr.cornell.edu](http://www.dnr.cornell.edu)

Research, teaching, and outreach include watersheds and wetlands, agroecology, institutional arrangements associated with agricultural systems, agroforestry and forest-related crops, and private lands management.

New York State Integrated Pest Management Program

New York State Agricultural Experiment Station

P.O. Box 462

Geneva, NY 14456

fax: 315-787-2360

e-mail: [nysipm@cornell.edu](mailto:nysipm@cornell.edu)

Web: [www.nysipm.cornell.edu](http://www.nysipm.cornell.edu)

Develops sustainable ways to manage pests and helps people to use methods that minimize environmental, health, and economic risks.

Cornell Cooperative Extension

Web: [www.cce.cornell.edu](http://www.cce.cornell.edu)

Many programs encourage sustainable practices in various agricultural enterprises statewide, including the Finger Lakes Grapes Program (<http://flg-ads.cce.cornell.edu/>) and its Sustainable Farming Center (<http://www.fingerlakessustainablefarming.org/>).

New World Agriculture and Ecology Group

Jennifer Gardner

e-mail: [jmb326@cornell.edu](mailto:jmb326@cornell.edu)

Web: [www.rso.cornell.edu/nwaeg](http://www.rso.cornell.edu/nwaeg)

Student-run group provides a forum for Cornell and local community members to meet and discuss issues of contemporary agriculture and ecology.

### **Ithaca College**

School of Humanities and Sciences

Environmental Studies

201 Muller Center

Ithaca, NY 14850

Michael Smith

607-274-3102

fax: 607-274-1845

e-mail: [mismith@ithaca.edu](mailto:mismith@ithaca.edu)

Web: <http://www.ithaca.edu/sustainability/>

or <http://www.ecovillage.ithaca.ny.us/>

or <http://www.ithaca.edu/hs/depts/envstudies/>

Research and course in sustainable land use as part of the environmental studies program and Eco-Village.

Community Supported Agriculture (CSA) operation at West Haven Farm

(<http://www.westhavenfarm.net/>). Student-run organic farm planned.

### **Long Island University**

Southampton College

Environmental Studies

239 Montauk Highway

Southampton, NY 11968

631-287-8316

fax: 631-287-8125

e-mail: [contstudies@southampton.liu.edu](mailto:contstudies@southampton.liu.edu)

Web: <http://www.southampton.liu.edu/academic/mprogram/socsci/envstud/curriculum.html>

or [http://www.southampton.liu.edu/academic/courses/u\\_envstu.htm](http://www.southampton.liu.edu/academic/courses/u_envstu.htm)

or [http://www.southampton.liu.edu/academic/courses/u\\_env.htm](http://www.southampton.liu.edu/academic/courses/u_env.htm)

Undergraduate courses in Environmental Studies; Alternate Agriculture and Society; and Alternative Energy. Travel courses to Australia explore alternative agriculture and sustainable systems.

### **St. Lawrence University**

Department of Environmental Studies

23 Romoda Drive

Canton, NY 13617

315-229-5011

315-229-5814 (Department office)

e-mail: [nalessi@stlawu.edu](mailto:nalessi@stlawu.edu)

or [cjohns@stlawu.edu](mailto:cjohns@stlawu.edu)

Web: <http://envstudies.stlawu.edu/>

Courses include Sustainable Agriculture Systems; Energy and the Environment; and Environmental Perceptions and Indigenous Knowledge. Ecological Sustainability Landscape, a 110-acre student research and hands-on learning facility (<http://envstudies.stlawu.edu/?p=12>).

## **North Carolina**

### **Appalachian State University**

College of Arts and Sciences

Sustainable Development Program

Department of Interdisciplinary Studies

Living Learning Academic 209

Boone, NC 28608

828-262-7234

fax: 828-262-6400

e-mail: [susdev@appstate.edu](mailto:susdev@appstate.edu)

Tom Walsh, Assistant Director, Outreach

828-297-4799

e-mail: [walshtw@appstate.edu](mailto:walshtw@appstate.edu)

Web: <http://www.susdev.appstate.edu/>

Operates the Sustainable Development Teaching and Research Farm which assists local farmers develop

sustainable practices. Provides instruction in agroecology, and sustainable or alternative farming practices. Programs in alternative energy include the ASU Energy Center (<http://www.energy.appstate.edu/>) and North Carolina Wind Energy (<http://www.wind.appstate.edu/>).

### **Catawba College**

Center for the Environment  
2300 West Innes Street  
Salisbury, NC 28144

John Wear  
704-637-4738  
1-800-228-2922

e-mail: [jwear@catawba.edu](mailto:jwear@catawba.edu)

Web: <http://www.catawba.edu/academic/environmentalscience/>

Environmental studies program includes sustainable agriculture and allied courses.

### **Central Carolina Community College**

Sustainable Farming Program  
764 West Street  
Pittsboro, NC 27312

Robin Kohanowich, Coordinator  
919-542-6495, ext. 229

e-mail: [rkohanowich@cccc.edu](mailto:rkohanowich@cccc.edu)

Web: [http://www.cccc.edu/programs/Sustainable\\_Agriculture.html](http://www.cccc.edu/programs/Sustainable_Agriculture.html)

Two-year Associate degree in Sustainable Agriculture. Certificates in agricultural sustainability, sustainable livestock, and sustainable vegetable production. Courses in permaculture, biological pest management, sustainable livestock production, and organic crop production. Hands-on instruction by local farmers; Land Lab, a research and demonstration facility for sustainable agriculture practices. Continuing Education classes on alternative fuels. Certificate program for Green Building. Contact the Continuing Education office, 919-542-6495, ext. 223.

### **North Carolina Agricultural and Technical State University**

Department of Natural Resources and Environmental Design  
School of Agriculture and Environmental Sciences  
Carver Hall, Room 238  
Greensboro, NC 27411

Dr. G.B. Reddy, Chairperson  
336-334-7779 (office)  
fax: 336-334-7844

e-mail: [reddyg@ncat.edu](mailto:reddyg@ncat.edu)

Web: <http://www.ag.ncat.edu/academics/natres/index.html>

Sustainable agriculture research, management of natural resources to restore soils and ensure sustainable crop production. 490-acre university farm offers educational opportunities for small-scale or limited-resource farmers.

### **North Carolina State University**

Department of Crop Science  
College of Agriculture and Life Sciences  
Williams Hall, Room 2406  
Campus Box 7620  
Raleigh, NC 27695-7620

Dr. Michelle Schroeder-Moreno  
919-513-0085

fax: 919-515-5855

e-mail: [michelle\\_schroeder@ncsu.edu](mailto:michelle_schroeder@ncsu.edu)

Web: <http://www.cropsci.ncsu.edu/agroecology/>

Minor in Agroecology; courses in agroecology and integrated pest management; tropical agroecology study abroad course and summer sustainable agriculture internship program.

Department of Crop Science  
College of Agriculture and Life Sciences  
Campus Box 7620  
Raleigh, NC 27695-7620  
Dr. J. Paul Mueller  
Professor of Crop Science and CALS Sustainable Agriculture Coordinator  
919-515-5825  
fax: 919-515-5855  
e-mail: [Paul\\_Mueller@ncsu.edu](mailto:Paul_Mueller@ncsu.edu)  
Center for Environmental Farming Systems web: <http://www.cefs.ncsu.edu/>  
Research, education and extension programs on farming systems research, pasture-based dairy or beef, organic systems, and conservation tillage; field days, publications, and student sustainable agriculture internship and apprenticeship programs.

### **Warren Wilson College**

Department of Environmental Studies  
Sustainable Agriculture Program  
Dr. Laura Lengnick, Director  
WWC CPO 6087  
P.O. Box 9000  
Asheville, NC 28815-9000  
828-771-7003  
e-mail: [lengnick@warren-wilson.edu](mailto:lengnick@warren-wilson.edu)  
Web: [http://www.warren-wilson.edu/academics/catalog/catalog.php?contents=yes&name=environmental\\_program&programs=open](http://www.warren-wilson.edu/academics/catalog/catalog.php?contents=yes&name=environmental_program&programs=open)  
Sustainable Agriculture concentration within an Environmental Studies major. Offers student research and work experience at a diverse on-campus farm producing and direct marketing grass-fed beef, grain-fed pork, and organic vegetables, apples, and small fruits.

## **North Dakota**

### **Fort Berthold Community College**

Agriculture Department  
P.O. Box 490  
220 8th Avenue North  
New Town, ND 58763  
701-627-4738  
fax: 701-627-4809  
Web: <http://www.fbcc.bia.edu/Agriculture.htm>  
Courses in organic gardening.

### **North Dakota State University**

College of Agriculture, Food Systems, and Natural Resources  
School of Natural Resources  
Hultz Hall 163  
Fargo, ND 58105  
Dr. Carolyn E. Grygiel, Director  
701-231-8180  
fax: 701-231-7590  
e-mail: [Carolyn.Grygiel@ndsu.edu](mailto:Carolyn.Grygiel@ndsu.edu)  
Web: <http://www.ag.ndsu.nodak.edu/>  
or <http://www.ag.ndsu.nodak.edu/nrm/index.htm>  
Multidisciplinary degree program includes undergraduate and graduate studies and curriculum in sustainable agriculture. Extension and research programs and publications offered by the North Dakota Agricultural Experiment Station.

## **Ohio**

### **Denison University**

Environmental Studies  
103 Barney-Davis Hall  
100 South Road  
Granville, OH 43023  
Carol Goland  
740-587-6312

e-mail: [goland@denison.edu](mailto:goland@denison.edu)

Web: <http://www.denison.edu/academics/catalog/ENVS.html>

or <http://www.denison.edu/academics/catalog/WMST.html>

or <http://www.denison.edu/academics/catalog/SA.html>

Courses in Sustainable Agriculture (ENVS-334, SA-346, WMST-321).

### **Oberlin College**

Environmental Studies Program  
Adam Joseph Lewis Center for Environmental Studies  
122 Elm Street  
Oberlin, OH 44074  
David W. Orr  
440-775-8312

fax: 440-775-8946

e-mail: [david.orr@oberlin.edu](mailto:david.orr@oberlin.edu)

Web: <http://www.oberlin.edu/envs/>

or <http://www.oberlin.edu/catalog/college/enviro.html>

Offers courses in Sustainable Agriculture; Ecological Design; and Systems Ecology. Summer internships in sustainable agriculture for Oberlin students.

### **The Ohio State University**

College of Food, Agricultural, and Environmental Sciences  
100 Agricultural Administration Building  
2120 Fyffe Road  
Columbus, OH 43210-1066  
614-292-6891

contact: <http://cfaes.osu.edu/about-us/contact-us/>

Web: <http://cfaes.osu.edu/>

or <http://www.ureg.ohio-state.edu/courses/>

or <http://sustainableag.osu.edu/index.php>

Soil ecology research, farmer-to-farmer mentorship project, on-farm research, demonstration farm, educational and Extension activities, student internships. Courses in organic farming and gardening; precision agriculture (<http://paa.osu.edu/>); and integrated pest management. The Agricultural Technical Institute at the Wooster campus (e-mail: [ati@osu.edu](mailto:ati@osu.edu); Web: <http://www.ati.osu.edu/>) awards two-year Associate degrees. Organic Food and Farming Education and Research (OFFER) develops and carries out research initiatives and sponsors organic farming lecture series (<http://www.oardc.ohio-state.edu/offer/>).

### **Ohio University**

Department of Environmental and Plant Biology  
315 Porter Hall  
Athens, OH 45701  
740-593-1126

fax: 740-593-1130

e-mail: [plantbio@ohio.edu](mailto:plantbio@ohio.edu)

Web: <http://www.plantbio.ohiou.edu/epb/instruct/courses.htm>

Course in Alternative Agriculture (T3-402B).

## **Oklahoma**

### **Oklahoma State University**

College of Agricultural Sciences and Natural Resources

136 Ag Hall

Stillwater, OK 74078

Dr. Robert Whitson

405-744-5398

fax: 405-744-5339

e-mail: [info@casnr.com](mailto:info@casnr.com)

Web: <http://www.casnr.com/>

Programs place particular emphasis on enhancing scientific inquiry; developing human resources; improving agriculture's profitability, competitiveness, and sustainability; protecting and sustaining the environment; and strengthening Oklahoma's economic foundation.

Department of Entomology and Plant Pathology

127 Noble Research Center

Stillwater, OK 74078

Dr. Tom A. Royer, IPM Coordinator

405-744-9406

fax: 405-744-6039

e-mail: [tom.royer@okstate.edu](mailto:tom.royer@okstate.edu)

Web: <http://entopl.okstate.edu/IPM/>

Department home for the Division's Integrated Pest Management (IPM) Program and offers undergraduate and graduate education and research in integrated pest management and biological control of insects, weeds and plant pathogens.

Department of Horticulture and Landscape Architecture

Dr. Dale Maronek

358 Agriculture Hall

Stillwater, OK 74078

405-744-5414

fax: 405-744-9709

e-mail: [donna.dollins@okstate.edu](mailto:donna.dollins@okstate.edu)

Web: <http://www.okstate.edu/ag/asnr/hortla/>

Undergraduate and graduate education and research in the management and sustainable production of horticultural crops.

Department of Natural Resources Ecology and Management

Dr. Tom Hennessey

008C Ag Hall

Stillwater, OK 74078

405-744-5438

fax: 405-744-3530

e-mail: [tom.hennessey@okstate.edu](mailto:tom.hennessey@okstate.edu)

Web: <http://nrem.okstate.edu/index.html>

Undergraduate and graduate education and research in the management of rangeland, forests, and natural resources.

Department of Plant and Soil Sciences

Dr. David R. Porter

368 Agriculture Hall

Stillwater, OK 74078

405-744-6425

fax: 405-744-5269

e-mail: [david.r.porter@okstate.edu](mailto:david.r.porter@okstate.edu) or [janet.rich@okstate.edu](mailto:janet.rich@okstate.edu)

Web: <http://pss.okstate.edu/>

Undergraduate and graduate education and research in nutrient management, reduced tillage production, and sustainable cropping systems.

Interdisciplinary Program in Environmental Sciences

170 Agricultural Hall

Stillwater, OK 74078

e-mail: [environ@okstate.edu](mailto:environ@okstate.edu)

Web: <http://environ.okstate.edu/>

An interdisciplinary program offering undergraduate and graduate education and research in environmental education, environmental policy, and management of natural and water resources.

## **Oregon**

### **Clackamas Community College**

19600 South Molalla Avenue

Oregon City, OR 97045

Elizabeth Howley

503-657-6958

e-mail: [ehowley@clackamas.edu](mailto:ehowley@clackamas.edu)

Web: <http://www.clackamas.edu> or <http://depts.clackamas.edu/hort/>

Education and training in the areas of greenhouse, landscape, environmental education, and nursery where students integrate technical knowledge, critical thinking, practical skills, and environmental stewardship. Classes and seminars include organic gardening, growing herbs, and the care and culture of a variety of plant communities.

### **Lane Community College**

Continuing Education and Educational Outreach Division

1059 Willamette Street

Eugene, OR 97401

541-463-5252

fax: 541-463-3984

Web: <http://www.lanec.edu/schedule/>

Course in organic gardening.

### **Linn-Benton Community College**

Agriculture and Horticulture

6500 Pacific Boulevard SW

Albany, OR 97321

Stefan Seiter

541-917-4765

Contact page: <http://cf.linnbenton.edu/mathsci/aghort/seiters/web.cfm?pgID=1552>

Web: <http://cf.linnbenton.edu/mathsci/aghort/seiters/web.cfm?pgID=2885>

or <http://cf.linnbenton.edu/mathsci/aghort/seiters/web.cfm?pgID=2884>

Course on Organic Farming and Gardening. Courses in sustainable production, horticulture, and integrated pest management.

### **Oregon State University**

College of Agricultural Sciences

Department of Crop and Soil Science

109 Crop Science Building

Corvallis, OR 97331-3002

541-737-2821

fax: 541-737-1589

Web: <http://cropandsoil.oregonstate.edu/>  
or <http://cropandsoil.oregonstate.edu/classes/courses.php?level=Undergrad>  
or <http://cropandsoil.oregonstate.edu/classes/courses.php?level=Graduate>  
College of Agricultural Sciences  
Department of Horticulture  
4017 Ag & Life Sciences Building  
Corvallis, OR 97331-7304  
Anita Azarenko, Department Head  
541-737-3695  
fax: 541-737-3479  
e-mail: [azarenka@hort.oregonstate.edu](mailto:azarenka@hort.oregonstate.edu)  
Web: <http://hort.oregonstate.edu/>

The College of Agricultural Sciences departments above offer graduate and undergraduate coursework including biological control of pests, agroecology, soil and weed ecology, and sustainable agriculture. Graduate research opportunities. Organic Growers Club. Organic Agriculture Program (<http://organicag.hort.oregonstate.edu/node>) offers courses, research, and other programs in organic production.

## **Pennsylvania**

### **Delaware Valley College Natural Resources and Biosystems Management Department**

700 East Butler Avenue  
Doylestown, PA 18901  
Barbara D. Muse  
215-489-2287  
e-mail: [Barbara.Muse@delval.edu](mailto:Barbara.Muse@delval.edu)  
Web: <http://www.devalcol.edu/registrar/coursedescriptions.htm> (select *Agronomy and Environmental Science* or *Horticulture*) or [http://www.devalcol.edu/registrar/coursedescriptions\\_full.htm](http://www.devalcol.edu/registrar/coursedescriptions_full.htm)  
Courses in organic crop science, environmental science, sustainable agriculture, environmental landscape and design, agronomic crops, forage management, integrated pest management, and marketing.

### **Pennsylvania State University**

College of Agricultural Sciences  
Department of Crop and Soil Sciences  
116 ASI Building  
University Park, PA 16802-3504  
814-865-6541  
fax: 814-863-7043  
Web: <http://cropsoil.psu.edu/academic/academics.cfm>  
or <http://www.cas.psu.edu/>  
Undergraduate and graduate education in agroecosystems and environmental resource management. Research on alternative cropping, crop rotation, soil monitoring, nitrate leaching, water quality, integrated pest management, intensive pasture systems to enhance dairy farm profitability, and biological controls.

Agroecology Program  
Department of Plant Pathology  
221 Buckhout Laboratory  
University Park, PA 16802  
Paul A. Backman  
814-865-6687  
fax: 814-863-7217  
e-mail: [pbackman@psu.edu](mailto:pbackman@psu.edu) or [agroecology@psu.edu](mailto:agroecology@psu.edu)  
Web: <http://agroecology.psu.edu/index.cfm>

or <http://agroecology.psu.edu/coursereq.cfm>

Agroecology degree includes courses in sustainable agriculture, ecosystem sciences and integrated pest management.

#### Environmental Resource Management Program

204 ASI Building

University Park, PA 16802

Robert D. Shannon, Program Coordinator

814-865-6942

e-mail: [rshannon@psu.edu](mailto:rshannon@psu.edu)

Web: <http://erm.cas.psu.edu>

Undergraduate major focused on the conservation, management and sustainability of environmental and natural resources, including courses in water, soil and air quality, best management practices, ecosystems management, environmental law, wetland conservation, and others.

#### Slippery Rock University

Department of Parks and Recreation/Environmental Education

101 Eisenberg Building

Slippery Rock, PA 16057

Dan Dziubek

724-738-2958

e-mail: [daniel.dziubek@sru.edu](mailto:daniel.dziubek@sru.edu)

Web: <http://academics.sru.edu/pree/ssgrad.htm> or <http://www.sru.edu/>

M.S. degree in Sustainable Systems. Courses in sustainable techniques and practices, permaculture, forestry, and environment and natural resources management; workshops and symposiums. The Robert A. Macoskey Center for Sustainable Systems Education and Research (<http://www.sru.edu/pages/756.asp>) includes an 83-acre demonstration farm.

#### Wilson College

Environmental Studies Program

105 Warfield Hall

1015 Philadelphia Avenue

Chambersburg, PA 17201

Dr. Edward Wells

717-264-4141, ext. 3413

e-mail: [ewells@wilson.edu](mailto:ewells@wilson.edu)

and

Richard Alsina Fulton Center for Sustainable Living

Matt Steiman, Program Manager

717-264-4141, ext. 3247

fax: 717-264-1578

e-mail: [msteiman@wilson.edu](mailto:msteiman@wilson.edu)

Web: <http://www.wilson.edu/wilson/asp/content.asp?id=235>

or <http://www.wilson.edu/wilson/asp/content.asp?id=380>

Environmental Studies undergraduate major and minor. Course coverage includes sustainable energy, sustainable agriculture, agroecology, organic and sustainable gardening practices, and small-scale gardening. The Richard Alsina Fulton Center for Sustainable Living (<http://www.wilson.edu/wilson/asp/content.asp?id=220>) facilitates practical training and research and is used to demonstrate sustainable methods of soil improvement, weed and pest control, cover and biointensive cropping, rotation, use of compost and green manures, and alternative fuel research. Related programs include Community Supported Agriculture (CSA) (<http://www.wilson.edu/wilson/asp/content.asp?id=205>), solar greenhouse, recycling, and creek bank restoration. Resource information center, environmental studies internships, seminars, workshops, and field and lab work.

## **Rhode Island**

### **University of Rhode Island**

College of Environment and Life Sciences

Department of Plant Sciences

Woodward Hall, Alumni Avenue

Kingston, RI 02881-0804

Dr. Brian Maynard

401-874-5372

fax: 401-874-2494

e-mail: [bmaynard@uri.edu](mailto:bmaynard@uri.edu)

401-874-2900

fax: 401-874-2259

e-mail: [ceec@etal.uri.edu](mailto:ceec@etal.uri.edu)

Web: <http://www.uri.edu/cels/pls/>

or <http://cels.uri.edu/sustainableag/>

or <http://www.uri.edu/ce/healthylandscapes/>

Graduate degrees in Environmental Science with a specialty in Plant Sciences. Cooperative Extension programs feature gardening with trees and shrubs described in the University's publication, *Sustainable Trees and Shrubs for Southern New England*

([http://www.pse.uri.edu/maynard\\_susplants/html\\_spl2000/index.htm](http://www.pse.uri.edu/maynard_susplants/html_spl2000/index.htm)) a children's environmental program includes Learning Landscapes which highlights sustainable plants and sustainable landscape practice; and Eco-exploration.

### **Woodvale Farm**

W. Alton Jones Campus

401 Victory Highway

West Greenwich, RI 02817-2158

401-397-3304, ext. 6043

fax: 401-397-3293

e-mail: [altonjones@uri.edu](mailto:altonjones@uri.edu)

Web: <http://www.uri.edu/ajc/eec/>

Woodvale Farm operates as a day camp and educational field trip destination for elementary schools; children learn about sustainable agriculture, gardening, animal care, colonial history, and ecology; includes livestock, organic gardens, pastures, wetlands, and forests.

## **South Carolina**

### **Clemson University**

Sustainable Agriculture Program

114 Long Hall, Box 340315

Clemson, SC 29634-0315

Geoff Zehnder, Coordinator

864-656-6644

fax: 864-656-6863

e-mail: [zehnder@clemson.edu](mailto:zehnder@clemson.edu)

Web: <http://www.clemson.edu/scg/sustaf/index.htm>

or <http://www.clemson.edu/scg/sust/>

Provides resources to promote sustainable agriculture, aquaculture, forestry, and landscape practices in South Carolina. Diverse research and education programs include agroecology, natural resource conservation, integrated pest management, sustainable urban and rural community development, economic assessment, and farmer and consumer advocacy. On-campus field site for research and demonstration of sustainable farming practices.

or

Geoff Zehnder  
e-mail: [zehnder@clemson.edu](mailto:zehnder@clemson.edu)  
864-656-3111  
Web: <http://www.clemson.edu/esps/sscs.htm>  
Bachelor of Science degree in Soils and Sustainable Crop Systems  
or  
Clemson University  
Department of Entomology, Soils, and Plant Sciences  
Clemson Plant and Environmental Sciences Graduate Program  
272 P&AS Building, Box 340315  
Clemson, SC 29634-0315  
Dr. Halina Knap, Coordinator  
864-656-3523  
fax: 864-656-0795  
e-mail: [hskrpsk@clemson.edu](mailto:hskrpsk@clemson.edu)  
Web: <http://www.clemson.edu/plantenvgrad/INDEX.htm>  
Graduate degrees in areas related to sustainable agriculture.

## **South Dakota**

**South Dakota State University**  
College of Agriculture and Biological Sciences  
156 Ag Hall Box 2207  
Brookings, SD 57007  
605-688-5133  
Fax: 605-688-5582  
e-mail: [Academic.Programs@abs.sdstate.edu](mailto:Academic.Programs@abs.sdstate.edu)  
Web: <http://www.sdstate.org/Academics/CollegeofAgricultureandBiologicalSciences/>  
or  
Mr. Darrell Denke  
IPM Coordinator  
Department of Plant Science  
Room 219 Ag Hall  
South Dakota State University  
605-688-5123  
e-mail: [sue.blodgett@sdstate.edu](mailto:sue.blodgett@sdstate.edu)  
Web: <http://plantsci.sdstate.edu/>

The College of Agriculture and Biological Sciences conducts research on agricultural sustainability and agri-environmental policies. Departments within the College offer Extension and research work on the relationship between farming practices and water quality. Undergraduate and graduate courses include agroecology, agricultural policy, integrated crop management options, resources and environmental economics, alternative farming and food systems, sustainable horticultural practices, organic production systems and water quality.

## **Tennessee**

**Sewanee (The University of the South)**  
Environmental Studies Program  
735 University Avenue  
Sewanee, TN 37383  
931-598-1000  
Web: <http://www.sewanee.edu/EnvStudies/default.html>  
or <http://www.sewanee.edu/Garden/>

Courses in environmental studies include Organic Agriculture; and Ecology, Evolution, and Agriculture. Food for Thought is a summer program in ecology and sustainable agriculture.

**Tennessee Technological University**

College of Agriculture and Human Sciences

P.O. Box 5165

Cookeville, TN 38505

Pat Bagley, Dean

931-372-3149

fax: 931-372-3150

e-mail: [Aghs@tntech.edu](mailto:Aghs@tntech.edu)

Web: <http://www.tntech.edu/aghs/>

Courses on Crops in Sustainable Systems (AGRN 3020) and Integrated Pest Management (AGHT 3030).

**University of Tennessee (Martin)**

Department of Agriculture and Natural Resources

269 Brehm Hall

Martin, TN 38238-5008

Dr. Richard Joost

731-881-7196

fax: 731-881-7968

e-mail: [rjoost@utm.edu](mailto:rjoost@utm.edu)

Web: <http://www.utm.edu/departments/caas/anr/index.php>

Undergraduate courses in integrated pest management, crop ecology, and wildlife management as it integrates with farming systems. Applied research activities for undergraduate students on alternative livestock production systems with meat goats, aquaculture of prawn and catfish, and agroforestry with pecans.

**Texas**

**Texas A&M University (TAMU)**

College of Agriculture and Life Sciences

109 Kleburg Bldg., 2402 TAMU

College Station, TX 77843-2402

Lilly Sanchez-Saqib

979-845-3712

e-mail: [WeAreLife@tamu.edu](mailto:WeAreLife@tamu.edu)

Web: <http://coals.tamu.edu/>

Sustainability of agricultural production and conservation of natural resources are major considerations in Extension, research, and resident educational efforts. Undergraduate majors include Bioenvironmental Sciences; Ecological Restoration; Environmental Studies; Forestry; Plant and Environmental Soil Science; Rangeland Ecology and Management; Renewable Natural Resources; and Natural Resources Conservation. The Institute of Renewable Natural Resources coordinates teaching for research and extension activities. The following five entries list selected contacts.

Department of Ecosystem Science and Management

Horticulture/Forest Science Building, Room 305

2138 TAMU

College Station, TX 77843-2138

Dr. Steven Whisenant

979-845-5033

fax: 979-845-6049

e-mail: [s-whisenant@tamu.edu](mailto:s-whisenant@tamu.edu)

Web: <http://essm.tamu.edu/>

Department of Entomology  
Integrated Pest Management Program  
412 Heep Center  
College Station, TX 77843-2475  
979-845-2516  
fax: 979-845-6305  
e-mail: [entomain@tamu.edu](mailto:entomain@tamu.edu)  
Web: <http://entowww.tamu.edu/index.html>

Department of Soil and Crop Sciences  
370 Olsen Boulevard  
College Station, TX 77843-2474  
David D. Baltensperger, Head  
979-845-3041  
fax: 979-845-0456  
Web: <http://soilcrop.tamu.edu/>

Department of Wildlife and Fisheries Sciences  
210 Nagle Hall  
2258 TAMU  
College Station, Texas 77843-2258  
Dr. Delbert Gatlin  
979-845-5570 (main office)  
e-mail: [d-gatlin@tamu.edu](mailto:d-gatlin@tamu.edu)  
Web: <http://wfscnet.tamu.edu/>

Institute of Renewable Natural Resources  
1500 Research Parkway, Suite 110  
2260 TAMU  
College Station, TX 77843-2260  
Dr. Neal Wilkins, Director  
979-862-3199  
fax: 979-845-0662  
e-mail: [nwilkins@tamu.edu](mailto:nwilkins@tamu.edu)  
Web: <http://irnr.tamu.edu/>

### **Texas Tech University**

Department of Agricultural Education and Communications  
Campus Box 42131  
Lubbock, TX 79404-2131  
Dr. Matt Baker, Departmental Chair  
806-742-2816  
fax: 806-742-2880  
Web: <http://www.depts.ttu.edu/aged/>  
or <http://www.depts.ttu.edu/aged/SARE%20curriculum.htm>

The Sustainable Agriculture in the Southern High Plains Educational Curriculum for high school students contains lesson plans, student workbooks and teacher manuals.

College of Agricultural Sciences and Natural Resources  
Department of Plant and Soil Science  
Campus Box 42122  
Lubbock, TX 79409  
Dick Auld  
e-mail: [dick.auld@ttu.edu](mailto:dick.auld@ttu.edu)  
806-742-2837  
fax: 806-742-0775

Web: <http://www.pssc.ttu.edu>

or [http://www.depts.ttu.edu/agriculturalsciences/impacts/state/PSS\\_research.php](http://www.depts.ttu.edu/agriculturalsciences/impacts/state/PSS_research.php)

or <http://www.depts.ttu.edu/agriculturalsciences/research/dbresearch.asp>

Research projects include sustainable agricultural production and management systems, and environmental stewardship.

### **West Texas A&M University**

Dryland Agriculture Institute

WTAMU Box 60278

Canyon, TX 79016-0001

Bob Stewart, Director

806-651-2299

fax: 806-651-2938

e-mail: [bstewart@mail.wtamu.edu](mailto:bstewart@mail.wtamu.edu)

Web: <http://www.wtamu.edu/research/dryland/>

Graduate research; two-week summer workshop on sustainable agroecosystems and environmental issues.

## **Utah**

### **Brigham Young University**

College of Agriculture and Life Sciences

Department of Plant and Wildlife Sciences

275 WIDB

Provo, UT 84602-5253

Sheldon D. Nelson, Department Chair

801-422-2760

fax: 801-422-0008

e-mail form: <http://lifesciences.byu.edu/old/contact.aspx?to=Plant+and+Wildlife+Sciences+Department>

Web: <http://pws.byu.edu/home> or <http://saas.byu.edu/catalog/2007->

[2008ucat/depts/PWS/PWS\\_des.aspx?lms=14](http://2008ucat/depts/PWS/PWS_des.aspx?lms=14)

Courses in sustainable crop production; integrated pest management; Science of Plant Pest Control; Plant Community Design; Urban Soils and Water; Interior Landscapes; and Turf Science.

### **Utah State University**

College of Agriculture

Department of Plants, Soils, and Climate

4820 Old Main Hill, Room 322

Logan, UT 84322-4820

Roger Kjelgren, Interim Department Head

435-797-2233

fax: 435-797-3376

e-mail: [rkjel@mendel.usu.edu](mailto:rkjel@mendel.usu.edu)

Web: <http://psc.usu.edu> or <http://www.usu.edu/>

Research in organic/sustainable agriculture. Coursework in ecological agriculture and sustainable systems with animals. Extension, research, and educational efforts. See also: *Western Sustainable Agriculture Research and Education* (<http://wsare.usu.edu/>).

## **Vermont**

### **Green Mountain College**

Department of Environmental Studies

One College Circle

Poultney, VT 05764-1199

Philip Ackerman-Leist

1-800-776-6675

fax: 802-287-8099

Web: [http://www.greenmtn.edu/farm\\_food/es.asp](http://www.greenmtn.edu/farm_food/es.asp)

or [http://www.greenmtn.edu/academics/aos\\_sites/es/courses.asp](http://www.greenmtn.edu/academics/aos_sites/es/courses.asp)

Undergraduate program in Environmental Studies with concentration in Sustainable Agriculture and Food Production. Course topics include agroecology, organic agriculture, renewable energy, sustainable agriculture, and sustainable farming systems. College farm emphasizes organic production techniques.

### **Sterling College**

Admissions Office

P.O. Box 72

Craftsbury Common, VT 05827

802-586-7711 or 1-800-648-3591

fax: 802-586-2596

e-mail: [admissions@sterlingcollege.edu](mailto:admissions@sterlingcollege.edu)

Web: <http://www.sterlingcollege.edu>

B.A. in Sustainable Agriculture includes traditional and experiential academics in animal, plant, and soil sciences, sustainable agricultural techniques and design, livestock systems, organic vegetable production, global agriculture, ecology, permaculture, and draft horse management. Internships, farm projects and research, and global field studies. Eleven credit, summer Sustainable Agriculture Semester features hands-on work in tandem with academics, and work with draft animals.

### **University of Vermont**

College of Agriculture and Life Sciences

Department of Plant and Soil Sciences

Hills Agricultural Building

105 Carrigan Drive

Burlington, VT 05405-0082

Mariann Steen or Anne Marie Resnik

802-656-2630

fax: 802-656-4656

e-mail: [pss@uvm.edu](mailto:pss@uvm.edu)

Web: <http://www.uvm.edu/~pss/>

Undergraduate degrees in Ecological Agriculture and in Sustainable Landscape Horticulture. Courses in agroecology, ecological farm management, sustainable fruit production, weed ecology, entomology, plant pathology, soil ecology, composting, permaculture, horticulture, soil science, turf, and forages.

Center for Sustainable Agriculture

106 High Point Center, Suite 300

Colchester, VT 05446-8800

Rebecca Haskell

802-656-5459

fax: 802-656-8874

e-mail: [sustainable.agriculture@uvm.edu](mailto:sustainable.agriculture@uvm.edu)

Web: <http://www.uvm.edu/sustainableagriculture>

Provides education and outreach to those interested in sustainable food and farming in Vermont and region. Offers conferences, training, pasture walks, videos, factsheets, newsletters and technical assistance. Annual Grazing Conference provides education for new and experienced farmers on pasture-based livestock farming. Coordinates professional development training in sustainable agriculture for Vermont.

## **U.S. Virgin Islands**

### **University of the Virgin Islands**

R.R. no. 1, Box 10,000

Kingshill, St. Croix

Virgin Islands 00850-9781

340-692-4158 or 340-692-4060

e-mail: [pr@uvi.edu](mailto:pr@uvi.edu)

Web: <http://www.uvi.edu/pub-relations/uvi/home.html>

Web: <http://rps.uvi.edu/CES/>

or

Agricultural Experiment Station

(address same as above)

Manuel C. Palada, Program Leader

340-692-4020

fax: 340-692-4035

e-mail: [mpalada@uvi.edu](mailto:mpalada@uvi.edu)

Web: <http://rps.uvi.edu/AES/Horticulture/Hortweb.htm>

or [http://rps.uvi.edu/AES/aes\\_home.html](http://rps.uvi.edu/AES/aes_home.html)

Programs in integrated pest management, sustainable agriculture and urban gardening; occasional workshops.

## **Virginia**

### **Virginia Polytechnic Institute and State University**

Department of Crop and Soil Environmental Sciences

330 Smyth Hall (0404)

Blacksburg, VA 24061-0404

James R. McKenna

540-231-9786

fax: 540-231-3431

e-mail: [jamckenn@vt.edu](mailto:jamckenn@vt.edu)

Web: <http://www.cses.vt.edu/>

Interdisciplinary environmental science curriculum; environmental science option in the Department of Crop and Soil Environmental Sciences; interdisciplinary program in livestock/forage/crop systems for sustainable agriculture, including research on nutrient management, water quality, grazing systems for beef cattle, pest management systems for insects, diseases and weeds, management of riparian areas, cropping rotations, agroforestry, economics, energetics, agricultural equipment, and expert systems computer simulations.

### **Virginia State University**

Department of Agriculture & Human Ecology

P.O. Box 9416

Petersburg, VA 23806

Glenn F. Chappell, II

804-524-5246

fax: 804-524-5048

e-mail: [gchappell@vsu.edu](mailto:gchappell@vsu.edu)

Web: <http://www.vsu.edu/pages/4481.asp>

or <http://www.ext.vt.edu/>

Agriculture program includes the Department of Agriculture, Virginia Cooperative Extension, Agricultural Research, and the Randolph Farm (<http://www.vsu.edu/pages/3126.asp>). The University's research and

demonstration center focuses on developing and refining nontraditional agricultural enterprises and production systems.

## **Washington**

### **Antioch University**

2326 Sixth Avenue  
Seattle, WA 98121-1814  
Jonathan Scherch  
206-268-4710

e-mail: [scherch@antiochseattle.edu](mailto:scherch@antiochseattle.edu)

Web: <http://www.antiochsea.edu/academics/enviro/permaculture.html>

Graduate program (M.A. in Environment and Community) in permaculture design.

### **Evergreen State College**

Lab I

2700 Evergreen Parkway NW  
Olympia, WA 98505  
Martha Rosemeyer or Steve Scheuerell  
360-867-6646

fax: 360-867-5430 (Attn: Martha Rosemeyer)

Web and e-mail: <http://www.evergreen.edu/cell/academics.htm>

Programs: *Practice of Sustainable Agriculture* program includes a practical on-farm component; *Ecological Agriculture* emphasizes holistic, systems thinking and global agroecosystems; *Farm to Table* focuses on food systems including organic gardening and food preparation; *Food* takes a nutritional ecology approach using nutritional biochemistry and genetics. The *Center for Ecological Learning and Living* (<http://www.evergreen.edu/cell/>) is an on-campus facility including an organic farm (<http://www.evergreen.edu/cell/organicfarm.htm>), community gardens, permaculture demonstration site, compost facility, and biodiesel generation (Martha Rosemeyer, [rosemeym@evergreen.edu](mailto:rosemeym@evergreen.edu)). Other programs include: *Ecological Design and Sustainable Building* (Rob Knapp, [knappr@evergreen.edu](mailto:knappr@evergreen.edu)), and *In Search of Sustainability*, which looks at sustainability in our broader society (Nancy Parkes, [parkesn@evergreen.edu](mailto:parkesn@evergreen.edu)).

### **Washington State University**

Center for Sustaining Agriculture and Natural Resources

7612 Pioneer Way  
Puyallup, WA 98371-4998  
253-445-4626  
fax: 253-445-4579

e-mail: [csanr@wsu.edu](mailto:csanr@wsu.edu)

Web: <http://csanr.wsu.edu/>

or <http://csanr.wsu.edu/EducationOpps/>

Undergraduate Organic Agricultural Systems Major, and two certificate options in organic and sustainable agriculture. Graduate Certificates in Sustainable Agriculture, in Organic Agriculture, and in Sustainable Small Acreage Farming and Ranching. Coordinates research and education programs in Washington that focus on sustainable and natural resource systems.

College of Agricultural, Human and Natural Resource Sciences

Department of Crop and Soil Sciences

205 Johnson Hall  
P.O. Box 646420  
Pullman, WA 99164-6420

Hillary K. Templin

509-335-2615

fax: 509-335-8674

e-mail: [hemplin@wsu.edu](mailto:hemplin@wsu.edu)

Web: <http://css.wsu.edu>

or [http://futurestudents.wsu.edu/academics/fos/study.asp?ID=S\\_AG](http://futurestudents.wsu.edu/academics/fos/study.asp?ID=S_AG)

Undergraduate degree program in Soil Science with option in Sustainable Agriculture. Graduate degree program (M.S. and Ph.D.) in Soil Science and Crop Science with ability to conduct research in sustainable or organic agricultural systems. Undergraduate Certificate in Sustainable Small Acreage Farming and Ranching.

College of Agricultural, Human and Natural Resource Sciences (CAHNRS)

Agricultural and Food Systems

Pullman, WA 99164-6243

Contact: CAHNRS Academic Programs Office, 509-335-4562

fax: 509-335-1065

e-mail: [afs@wsu.edu](mailto:afs@wsu.edu)

Web: <http://afs.wsu.edu>

or <http://futurestudents.wsu.edu/academics/fos/study.asp?ID=ORGAG>

or <http://futurestudents.wsu.edu/academics/fos/study.asp?ID=PSTMG>

Undergraduate degree program with five majors including Organic Agriculture Systems, and Pest Management Systems. Online Undergraduate certificate in Organic Agriculture (on-campus or online; [http://online.wsu.edu/future\\_students/dc\\_organic\\_ag.aspx](http://online.wsu.edu/future_students/dc_organic_ag.aspx)).

Center for Distance Education

P.O. Box 645220

Pullman, WA 99164-5220

504-335-3557

e-mail: [distance@wsu.edu](mailto:distance@wsu.edu)

Web: [http://online.wsu.edu/future\\_students/dc\\_organic\\_ag.aspx](http://online.wsu.edu/future_students/dc_organic_ag.aspx)

Online certificate in organic agriculture.

### **Wenatchee Valley College and Institute for Rural Innovation and Stewardship**

1300 Fifth Street

Wenatchee, WA 98801

509-682-6625

Web: <http://www.wvc.edu>

or <http://www.wvc.edu/directory/departments/agriculture/>

Associate degree program in Sustainable/Organic Fruit Production (fully articulated with Washington State University for B.S. Horticulture-Tree Fruit management option.) Curriculum for fruit crop production focuses on agroecology and sustainability. Forty-five-acre laboratory orchard, certified organic for research, education and demonstration. Research focuses on ecologically sound agriculture systems. Additional short courses, workshops, seminars focusing on sustainable agriculture/sustainable rural communities through the Institute for Rural Innovation and Stewardship (IRIS).

IRIS contact:

Kent Mullinix

[address above]

509-682-6610

e-mail: [kmullinix@wvc.edu](mailto:kmullinix@wvc.edu)

## **West Virginia**

### **Shepherd College**

Institute for Environmental Studies

Robert C. Byrd Science and Technology Center

P.O. Box 3210

Shepherdstown, WV 25443

304-876-5227 or 1-800-344-5231, ext. 5227  
fax: 304-876-5028  
e-mail: [iesweb@shepherd.edu](mailto:iesweb@shepherd.edu)  
Web: <http://www.shepherd.edu/iesweb/>  
or <http://www.shepherd.edu/iesweb/envscourses.html>  
Courses on sustainable agriculture and renewable energy.

### **West Virginia University**

Agriculture and Natural Resources Program  
2080 Agricultural Sciences Building  
P.O. Box 6108  
Morgantown, WV 26506-6108  
Jennifer Ours Williams  
304-293-6131, ext. 4239  
fax: 304-293-6954  
e-mail: [JOWilliams@mail.wvu.edu](mailto:JOWilliams@mail.wvu.edu)

Web: <http://www.wvu.edu/~agexten/sustanag/>  
or <http://www.caf.wvu.edu/~forage/sustag.htm>

Extension programs dealing with sustainable agriculture systems, water quality, nutrient management, organic farming, integrated pest management, integrated resource management, and waste utilization.

Organic Research Project  
College of Agriculture, Forestry, and Consumer Sciences  
Division of Plant and Soil Sciences  
1084 Agricultural Sciences Building  
P.O. Box 6108  
Morgantown, WV 26506-6108  
William Bryan  
304-293-6023, ext. 4318  
fax: 304-293-2960

e-mail: [William.Bryan@mail.wvu.edu](mailto:William.Bryan@mail.wvu.edu)

Web: <http://www.caf.wvu.edu/plsc/organic/>

Kearneysville Tree Fruit Research and Education Center,  
<http://www.caf.wvu.edu/Kearneysville/wvufarm1.html>

Research and education to support organic growers and gardeners. Research in all aspects of sustainable organic crop production including horticulture, agronomy, soil science, animal science, soil biology, plant pathology, entomology, weed science, and agricultural economics. Farm projects include farm management planning, comparison of whole-farm systems, rotational grazing, rotational crops, companion cropping, and pest management methods for organic crops.

### **Wisconsin**

#### **College of Menominee Nation (CMN)**

P.O. Box 1179  
Keshena, WI 54135  
Dr. William Van Lopik, Academic Program Director for Sustainable Development  
715-799-5600, ext. 3257  
fax: 715-799-5951

e-mail: [wvanlopik@menominee.edu](mailto:wvanlopik@menominee.edu)

or [mcook@menominee.edu](mailto:mcook@menominee.edu)

Web: <http://www.menominee.edu/>

or <http://www.sustainabledevelopmentinstitute.org>

Provides the student with a broad-based understanding of renewable resources. Program focuses on a multidisciplinary approach where emphasis courses are designed to foster awareness of and responsibility

for these resources. This degree allows students to earn a bachelor's degree by completing the required courses at CMN and finishing the junior and senior level classes at a four-year college or university.

### **Northland College**

1411 Ellis Avenue  
Ashland, WI 54806-3999  
Clare Hintz  
715-682-1492  
fax: 715-682-1819  
Web: [www.northland.edu](http://www.northland.edu)  
e-mail: [chintz@northland.edu](mailto:chintz@northland.edu)

Offers courses in Sustainable Agriculture and supports arranged majors. Offers work-study positions running the campus garden, which grows food for campus events and student activities. Diverse internships on local farms are available. Starting in 2009, Northland will offer an integrated liberal education block of ten courses focused on Sustainable Agriculture.

### **University of Wisconsin (Madison)**

Agroecology Program  
College of Agricultural and Life Sciences  
139 King Hall  
1525 Observatory Drive  
Madison WI 53706  
608-890-1456  
e-mail: [agroecology@cals.wisc.edu](mailto:agroecology@cals.wisc.edu)

Web: <http://www.agroecology.wisc.edu/>

MSc in Agroecology (multidisciplinary) Core courses: Farm as Socio-Environmental Endeavor, Multifunctionality of Agriculture, Agroecology Field Study, Seminar in Agroecology.

### **Center for Integrated Agricultural Systems (CIAS)**

College of Agricultural and Life Sciences  
1535 Observatory Drive  
Madison, WI 53706  
608-262-5200

e-mail form: <http://www.cias.wisc.edu/contactus.php>

Web: <http://www.cias.wisc.edu/>

Multidisciplinary research and outreach programs include pasture-based farming, value-added enterprise budgets, pesticide reduction strategies for fruit growers, fresh produce production and marketing, specialty crops and value-added agriculture, a sustainable agriculture curriculum, renewing mid-scale farms and agrifood enterprises, and schools for beginning dairy farmers and market growers. CIAS benefits from the leadership of a Citizens Advisory Council and Faculty Associates group. Many faculty associates research and teach courses on sustainable and organic agriculture. CSA (<http://www.news.wisc.edu/15325>) operated by members of the F.H. King Students of Sustainable Agriculture organization (<http://fhking.rso.wisc.edu/>). Toward a Sustainable Agriculture high school curriculum offers lessons, classroom activities, background information, and case studies on a range of sustainable agriculture topics (<http://www.cias.wisc.edu/curriculum/index.htm>).

### **School for Beginning Dairy and Livestock Farmers**

1535 Observatory Drive  
Madison, WI 53706  
Dick Cate, 609-265-6437  
Jennifer Taylor, 608-265-7914  
fax: 608-265-3020

e-mail: [rlcates@wisc.edu](mailto:rlcates@wisc.edu) or [jtaylor@wisc.edu](mailto:jtaylor@wisc.edu)

Web: <http://www.cias.wisc.edu/dairysch.html>

One- or two-year certificate with specialty in Grass-based Dairying. Grass-based Dairying Seminar. Farm and Industry Short Course.

School for Beginning Market Growers  
Center for Integrated Agricultural Systems  
1535 Observatory Drive  
Madison, WI 53706  
John Hendrickson  
608-265-3704  
fax: 608-265-3020  
e-mail: [jhendric@wisc.edu](mailto:jhendric@wisc.edu)

Web: <http://www.cias.wisc.edu/marketgrower.php>

The intensive three-day course demonstrates aspects of setting up and running a market garden or small farm. The school emphasizes organic production methods and direct marketing, as well as fertility management, greenhouses, season extension, pest and disease management, equipment needs and labor.

### **Wisconsin Institute for Sustainable Agriculture (WISA)**

College of Agricultural and Life Sciences  
1535 Observatory Drive  
Madison, WI 53706  
608-262-5200  
fax: 608-265-3020  
e-mail: [bhmccown@wisc.edu](mailto:bhmccown@wisc.edu)

Web site forthcoming

WISA is a federation of centers and departments in the UW-Madison College for Agricultural and Life Sciences that provide research, education, and outreach on sustainable agriculture. Current foci include regional food systems development, sustainable bioenergy, agroecology training, and nutrient and pest management of agricultural systems in environmentally sensitive areas. Contact WISA for information about sustainable agriculture education programs on campus.

### **University of Wisconsin (Platteville)**

School of Agriculture  
Pioneer Farm  
29200 College Farm Road  
Platteville, WI 53818-3099  
608-342-1850

e-mail: [pioneerfarm@uwplatt.edu](mailto:pioneerfarm@uwplatt.edu)

Web: [www.uwplatt.edu/pioneerfarm/](http://www.uwplatt.edu/pioneerfarm/)

or <http://www.uwplatt.edu/pioneerfarm/production/agronomy.html>

Reclamation, Environment and Conservation major covers the practice of restoration, rehabilitation and enhancement of lands disturbed in the process of the utilization of earth's resources. Pioneer Farm, a 430-acre working farm, offers students an educational setting to learn about agriculture through classes, research opportunities, employment and on-site housing. Farm practices include precision agriculture, soil conservation methods, and diversified cropping systems.

### **University of Wisconsin (River Falls)**

College of Agriculture, Food and Environmental Sciences  
Department of Plant and Earth Science  
Crop and Soil Science Program  
410 South Third Street  
River Falls, WI 54022-5001  
715-425-3345  
fax: 715-425-3785

e-mail: [pes@uwrf.edu](mailto:pes@uwrf.edu)

Web: <http://www.uwrf.edu/pes/crop-soil/>

or [http://www.uwrf.edu/pes/crop-soil/sustainable\\_ag.htm](http://www.uwrf.edu/pes/crop-soil/sustainable_ag.htm)

M.S. degree in Crop and Soil Science with option in Sustainable Agriculture. Courses in Organic Food Production Systems; Integrated Pest Management; Agricultural Ecology; Environmental Sustainability; Sustainable Agriculture; and Alternative Energy Systems. USDA Grant received to establish a sustainable

agriculture program and a sustainable agriculture major. (Contact: Michael Crotser, Phone: 715-425-3989, e-mail: [michael.crotser@uwrf.edu](mailto:michael.crotser@uwrf.edu))

## **Wyoming**

### **Northwest College**

231 West 6th Street  
Powell, WY 82435  
Micah Humphreys  
307-754-6465

e-mail: [Micah.Humphreys@northwestcollege.edu](mailto:Micah.Humphreys@northwestcollege.edu)

Web: <http://www.northwestcollege.edu/ag/ProgramPage.cfm?PID=59>

Associate of Science degree in Agroecology, designed for students interested in the application and integration of biological sciences with sustainable crop production.

### **University of Wyoming**

College of Agriculture  
Department of Plant Sciences  
Dept. 3354  
1000 East University Avenue  
Laramie, WY 82071  
Stephen Herbert  
307-766-3103  
fax: 307-766-5549

e-mail: [plantsciences@uwyo.edu](mailto:plantsciences@uwyo.edu)

or

Department of Renewable Resources  
(same address as above)

Denise Manore  
307-766-2263  
fax: 307-766-6403

e-mail: [renewableresources@uwyo.edu](mailto:renewableresources@uwyo.edu)

Web: <http://www.uwyo.edu/plants/aecl/agroecology.htm>

or <http://uwadmnweb.uwyo.edu/REGISTRAR/bulletin/1agrewm.html>

or <http://uwadmnweb.uwyo.edu/UWRENEWABLE/>

or <http://uwadmnweb.uwyo.edu/REGISTRAR/bulletin/1agaec1.html>

or <http://uwadmnweb.uwyo.edu/UWPLANT/>

Agroecology program integrates courses in the Renewable Resources and Plant Sciences Departments. Graduate programs in the Department of Plant Sciences include research in agroecology and sustainable cropping systems. Courses include organic food production, agroecology, and alternative agriculture.

